2011/12

Power Tools

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

At Ryobi® we´ve built a solid and enviable reputation by developing a real knowledge of exactly what people need from their power tools.

Every Ryobi® power tool is a culmination of outstanding performance coupled with value and proven reliability making Ryobi® the number one choice for home-users.

Contents

New for 2011	4–5
Cordless Power Tools	6–43
One Plus™ 18V	8–25
14.4V Tools	26–29
12V Tools	30–33
TEK4™ 4V Tools	34–40
4V Tools	41
Batteries & Chargers	42–43
Painting Tools	44–47
Corded Power Tools	48–66
Drilling	50–51
Metalworking	52–53
Sawing	54–55
Woodworking	56–61
Machinery	62–65
Stand	66
Vacuums	66
Accessories	67–70

Key

- Keyless chuck
- Variable speed control
- Forward/reverse operation
- Electronic brake
- Hammer action
- Orbital stroke action
- Spindle lock
- Dust extraction
- Automatic cut-off carbon brushes
- Grease packed lubrication
- Electronic 'Soft Start'
- Safety clutch
- Double insulation
- Tool bag
- Carry case
- Wet vac
- Dry vac
- Blower function
- Laser Light
- 2 Gears
- 3 Gears
- Soft Grip
- Magnet
- Auxiliary handle
- Zoom
- Dust/water/shock resistant
- Music/MP3
- Spray
- Roller
- SDS
- Quick blade/bit change
- LED
- Wet blade

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

All products shown are in compliance with the appropriate European regulations.

Warning: All warranties are country/region specific. Tools purchased e.g. in the USA or via the internet, and imported into Europe, which are not CE approved, not only violate EU legislation, but will not be supported/serviced in Europe by Ryobi® as a result. Only tools bought in the European Union (incl. Switzerland) are covered by an European warranty.

Ryobi® reserves the right to revise product specifications at any time without notice.

2 YEAR WARRANTY

We continue to offer a 2 year warranty on all our products, including the new products that we have introduced for 2011*

*Excluding spares and accessories.

New for 2011

As one of the largest and most innovative power tool manufacturers in the world, Ryobi® are dedicated to delivering outstanding performance and reliability.

Sanding Made Simple

The new multi-sander and palm sander from Ryobi® make sanding simple. With an extendable finger these two products make getting into tight gaps and inaccessible areas easy. Ideal for sanding down slats in shutters or in between stair banisters.

For more information see pages 56–58.

One Plus™ 18V Range

The One Plus™ system is a unique 18V tool range in which one battery and charger can be used with over 30 power and garden tools. All the power of 18V with the cost saving of only having to buy the battery and chargers you need. Simply buy a starter kit, or an individual tool, battery and charger. Then use the same battery to power any tool from the extensive range, removing the added expense of buying batteries and chargers with every tool purchase; saving you money.

For more information see pages 8–25.

RYOBI ONE+ 18V System

TEK4™

TEK4™ cordless tools provide maximum performance durability and runtime. Each TEK4™ tool is powered by a 4V reusable Lithium-Ion battery and is designed for ultimate performance and ease of use. The TEK4™ battery is interchangeable with all TEK4™ products including power tools. TEK4™ Lithium-Ion batteries have longer run times, fade free power and over 2,000 recharges, with a single charge performance up to the equivalent of 3 AA alkaline batteries.

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

The TEK4™ family of tools is ever expanding. New for 2011 Ryobi® is introducing the inspection camera, utility light and stud finder. For more information see pages 34–40.

Making Painting Fast, Fun and Easy

Now is the ideal time to take your painting to the next level and discover how fast, fun and easy it is to paint with Ryobi® painting range. With the introduction of our new, complete lineup of painting tools, Ryobi® is bringing unbeatable affordability coupled with a host of innovations and improvements to painting power tools. For more information on cordless units see page 20 and 44–47 for corded units.

Cordless Power Tools

One Plus™ 18V Tools	8–25
One Plus™ 18V Kits	20–24
14.4V Tools	26–29
12V Tools	30–33
TEK4™ Tools	34–40
4V Tools	41
One Plus™ 18V Battery & Charger Options	42–43

RYOBI
DESIGNED TO DO MORE
ryobitools.eu
RYOBI
RYOBI
RYOBI
RYOBI
Lithium 18V

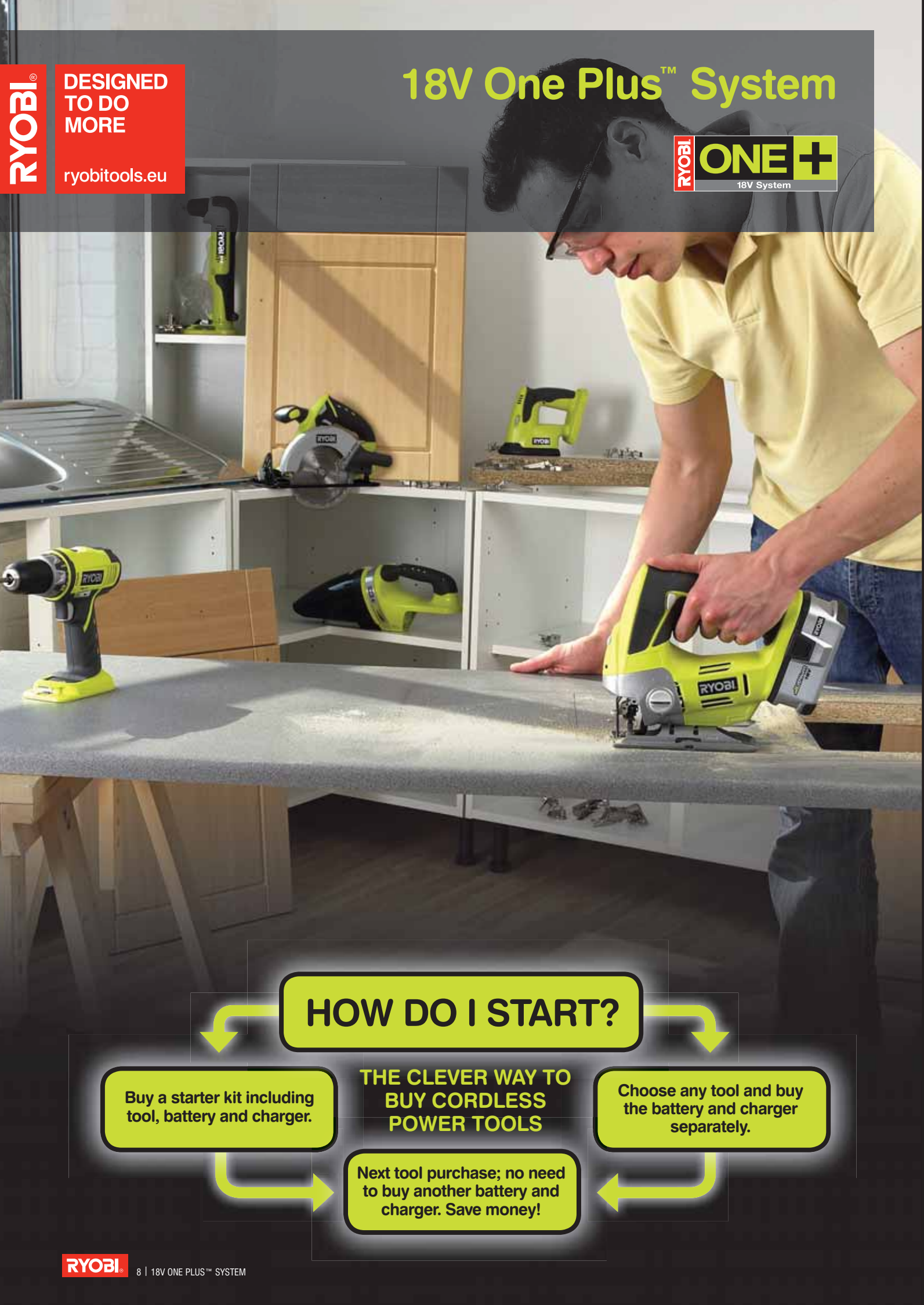
RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

18V One Plus™ System

RYOBI ONE+ 18V System



HOW DO I START?

THE CLEVER WAY TO BUY CORDLESS POWER TOOLS

Buy a starter kit including tool, battery and charger.

Choose any tool and buy the battery and charger separately.

Next tool purchase; no need to buy another battery and charger. Save money!

One battery powers them all™

The Ryobi® One Plus™ System is a unique tool range in which one battery and charger can be used with over 30 power and garden tools.

Traditionally every time you buy a cordless tool, a battery and charger are included, whether you want them or not. The Ryobi® One Plus™ system gives you the flexibility to buy exactly what you need and when you want it. Making it the clever way to buy power tools.

Simply buy a starter kit, or an individual battery, charger and tool. Then use the same battery to power any tool from the extensive range, removing the added expense of buying batteries and chargers with every tool purchase; saving you money.

So you can have as many tools as you need, but you only have to pay for the batteries & chargers once!

Join the One Plus™ club at **www.ryobi-oneplus.co.uk** to receive all the latest One Plus™ news and for a chance to win prizes.

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

One Plus™ 18V Drills

RYOBI ONE+ 18V System

Features

01 A 2-Speed high performance gearbox offers high power in first gear, and high speed in second

02 Multi-functionality allows a quick transition between all modes: hammering, drilling and driving. 24 torque settings give the user absolute control in all screwdriving tasks.

03 The 13mm keyless chuck gives the user large drilling capacities in wood of 38mm and 13mm for steel and masonry

RYOBI®

CDI1803M

18V 3-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 3-gear ranges giving a better performance for a wider range of applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x double ended screwdriver bit, depth stop, auxiliary handle

Specification	
Max. torque:	55Nm
Keyless chuck:	13mm
No load speed:	
0–370rpm	Speed 1
0–750rpm	Speed 2
0–2,200rpm	Speed 3
Blows per minute:	
0–5,920bpm	Speed 1
0–12,000bpm	Speed 2
0–35,200bpm	Speed 3
Max. Drilling capacities:	
Wood	50mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	2.3kg

LCDI1802M

18V 2-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with batteries and charger: See page 21

Included as standard

1 x double-ended screwdriver bit, depth stop auxiliary handle

Specification	
Max. torque:	49Nm
No load speed:	
0–400rpm	Speed 1
0–1,500rpm	Speed 2
Blows per minute:	
0–5,720bpm	Speed 1
0–19,500bpm	Speed 2
Max. Drilling capacities:	
Wood	38mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	1.6kg

CRH1801M

18V SDS-Plus Hammer Drill

Features

- Dual mode for drilling into multiple materials, with or without hammer action
- Light and compact, so ideal for working in small areas or over-head
- SDS Chuck for fast drilling and easy bit change
- Powerful 1.5 Joules impact energy
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with batteries and charger: See page 21

Included as standard

Auxiliary handle, depth stop

Specification	
No load speed:	
0–1,000rpm	Speed 1
Impact rate:	0–4,000bpm
Single impact force:	1.5J
Max. Drilling capacities:	
Wood	16mm
Steel	13mm
Concrete	12mm
Weight:	2.2kg

CDA1802M

18V Autoshift 2-Speed Drill/Driver

Features

- Autoshift – automatically selects the correct gear to suit the material and application
- Powerful motor and gearbox producing 55Nm max. torque
- 13mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder

Also available as a kit with batteries and charger: See page 22

Included as standard

1 x double-ended screwdriver bit, auxiliary handle

Specification	
Max. torque:	55Nm
Keyless chuck:	13mm
No load speed:	
0–450rpm	Speed 1
0–1,500rpm	Speed 2
Max. Drilling capacities:	
Wood	38mm
Steel	13mm
Torque settings:	24
Weight:	1.7kg

LCD1802M

18V 2-Speed Compact Drill/Driver

Features

- 13mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with batteries and charger: See page 22

Included as standard

1 x double-ended screwdriver bit

Specification	
Max. torque:	37.5Nm
Keyless chuck:	13mm
No load speed:	
0–440rpm	Speed 1
0–1,600rpm	Speed 2
Max. Drilling capacities:	
Wood	35mm
Steel	13mm
Torque settings:	24
Weight:	1.2kg

CDC1802M

18V 2-Speed Drill/Driver

Features

- 10mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip
- Spirit level for precise drilling

Also available as a kit with batteries and charger: See page 22

Included as standard

1 x double-ended screwdriver bit

Specification	
Max. torque:	42.6Nm
Keyless chuck:	10mm
No load speed:	
0–350rpm	Speed 1
0–1,300rpm	Speed 2
Max. Drilling capacities:	
Wood	32mm
Steel	10mm
Torque settings:	24
Weight:	1.27kg

CHD1801M

18V Drill/Driver

Features
- 10mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- LED light for working in dimly lit areas
- Back-lit LED bubble level for convenience and accuracy
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x double-ended screwdriver bit

Specification	
Max. torque:	16Nm
Keyless chuck:	10mm
No load speed:	0–650rpm
Max. Drilling capacities:	
Wood	20mm
Steel	10mm
Torque settings:	24
Weight:	1.1kg

Not available in UK

CAP1801M

18V Angle Drill

Features
- 180° rotating base for ease of access to awkward areas
- 10mm keyless chuck
- Variable speed, reverse and brake for total control
- On-board bit storage for added convenience
- Angle Drill– perfect when working in confined spaces
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
2 x screwdriver bits, hex adaptor

Specification	
Keyless chuck:	10mm
No load speed:	0–1,000rpm
Max. Drilling capacities:	
Wood	38mm
Steel	6mm
Weight:	1.4kg

BID1821M

18V Impact Driver

Features
- Keyless 6mm (¼″) hex drive
- Impact mechanism designed to drive long screws and lag bolts
- LED light for better visibility
- Die-cast front gear housing for durability
- Variable speed, reverse and brake for total control
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
2 x driver bits

Specification	
Max. Bolt diameter:	M14
Hex drive:	6.35mm (¼″)
Max. torque:	170Nm
No load speed:	0–2,400rpm
Blows per minute:	0–3,000bpm
Weight:	1.2kg

BIW180M

18V Impact Wrench

Features
- Up to 265Nm Torque (Max) for heavy duty bolt/nut driving
- Variable trigger speed for ultimate control
- Keyless ½″ Drive
- Impact mechanism designed to drive long screws and lag bolts
- LED light for working in dimly lit areas
- GripZone™ overmould technology for improved comfort with a positive grip

Specification	
Max. torque:	265Nm
No load speed:	0–3,000rpm
Blows per minute:	0–3,500bpm
Weight:	1.66kg

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

One Plus™ 18V Tools

RYOBI ONE+ 18V System

Features

01 GripZone™ overmould technology for improved comfort with a positive grip

02 Laser guide for cutting accuracy

03 Tool-less blade clamp for quick and easy blade change

RYOBI®

LCS180

18V Circular Saw

Features

- Large 45mm cutting depth at 90°
- Ultra thin TCT Kerf blade reduces power drain and increases cutting capacities
- Ideal for laminate worktops, boards and sheet material
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with batteries and charger: See page 23

Included as standard
1 x 150mm TCT Kerf blade, side fence

Specification	
Blade diameter:	150mm
Bore size:	10mm
No load speed:	0–4,200rpm
Max. Cutting capacities:	
At 90°	45mm
At 45°	32mm
Weight:	2.5kg

CJS180LM

18V Jigsaw with Laser

Features

- Laser guide for cutting accuracy
- 4 stage pendulum action for enhanced cutting performance
- Tool-less blade clamp for quick and easy blade change
- Easy base adjustment for 0º to 45º bevel settings
- Variable speed for total control
- Anti-splintering device
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with batteries and charger: See page 23

Included as standard
2 x blades, hex wrench

Specification	
Length of stroke:	19mm
No load speed:	0–2,100rpm
Max. Cutting capacities:	
Wood	40mm
Weight:	1.72kg

LRS180

18V Reciprocating Saw

Features

- Universal saw for cutting a variety of materials
- Tool-less blade clamp for quick and easy blade changes
- Variable speed and brake
- 22mm stroke length
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with batteries and charger: See page 23

Included as standard
2 x saw blades

Specification	
No load speed:	0–3,000rpm
Max. Cutting capacities:	
Wood	100mm
Stroke length:	22mm
Weight:	1.9kg

LTS180M

NEW

18V Tile Saw

Features

- Powerful 18V motor cuts through ceramic, granite, marble and masonry
- Steel base includes oversized knobs for easy adjustments
- 102mm (4″) continuous rim diamond cutting wheel offers precision cutting and prevents chipping
- Spindle lock for easy cutting wheel changes
- GripZone™ overmould technology for improved grip and reduced vibration

Included as standard

102mm (4″) diamond disc, Hex key, water bottle

Specification	
No load speed:	4,500rpm
Wheel Diameter:	102mm (4″)
Arbor size:	16mm (⅝″)
Cut Capacity:	
At 0°	22mm (⅞″)
At 45°	16mm (⅝″)
Bevel Capacity:	0–45º
Water Supply:	Gravity feed water bottle
Bottle Capacity:	500ml (16.9 oz)
Tool Weight:	2.59kg

RYOBI ONE+ 18V System

CAG180M

18V Angle Grinder

Features

- 115mm (4½″) wheel diameter
- 270° rotating base for access to awkward areas
- Spindle lock for easy wheel and accessory changing
- Tool-less wheel guard for quick and easy adjustment
- Three position auxiliary handle with on-board wrench storage
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Grinding wheel, wrench, wheel guard, auxiliary handle

Specification	
Grinding Wheel:	115mm (4½″)
Bore size:	22mm
Spindle thread:	M14
No load speed:	6,500rpm
Weight:	2.2kg

RYOBI ONE+ 18V System

CCC1801M

18V Corner Sander

Features

- Sanding pad size: 140 x 100mm
- Lock on switch for continuous use
- Quick-fix hook and loop sanding sheet attachment
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Assortment of sanding papers

Specification	
No load speed:	11,000opm
Sanding pad size:	140 x 100mm
Diameter of orbit:	1.8mm
Weight:	0.83kg

RYOBI ONE+ 18V System

CRO180M

18V 125mm Random Orbit Sander

Features
- Sanding pad size: 125mm (5″) diameter
- Lock on switch for continuous use
- Quick-fix hook and loop sanding sheet attachment
- Body grip design for increased comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
3 x sanding pads

Specification

No load speed:	10,000opm
Sanding pad size:	125mm (5″) diameter
Diameter of orbit:	1.6mm
Weight:	1.28kg

CPL180M

18V Planer

Features
- Chamfering groove in die-cast front shoe for added precision
- Positive depth adjustment 0–0.4mm
- Additional front handle for greater control
- Side fence included for precision planing
- DustTech™ Integrated dust technology for maximum pick-up efficiency
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
2 x reversible TCT blades, side fence, dust bag, wrench

Specification

Planning width:	50mm
Planning depth:	0–0.4mm
Rebating:	12.7mm
No load speed:	10,000rpm
Weight:	1.7kg

CNS1801M

18V Nailer/Stapler

Features
- Fires up to 32mm Brad Nails and 14mm Staples to handle a wide variety of fastening applications
- Easy to load magazine accommodates up to 100 Brad Nails or 84 Staples for larger projects
- Depth adjustment knob regulates depth of the Brad Nail/Staple for a variety of applications
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
Assortment of brad nails/staples

Specification

Nail capacity:	19–32mm (18 gauge)
Staple capacity:	6–14mm (T50)
Magazine capacity:	
Brad Nails	100
Staples	84
Speed:	40 staples/per min
Weight:	2.0kg

CCG1801M

18V Caulking Gun

Features

- 200+ tubes of latex per charged battery
- Switch lock helps prevent accidental start-ups
- Variable speed adjustment lever for flow control
- Easy release manual push rod for quick reloading
- Durable gears and carriage frame help ensure tool longevity
- On-board puncture tool to brake tube seal if needed
- GripZone™ overmould technology for improved comfort with a positive grip

Specification

No load speed:	
High	5.5mm /s
Low	1mm /s
Max. output force:	225kg
Tube capacity:	310ml
Weight:	1.7kg

RYOBI ONE+ 18V System

CHV182M

18V Hand Vac

Features

- Cleans up dry spills
- Go-anywhere, fast cleaner
- Quick-change replacement filter
- Easy-clean dust cup
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Crevice and brush attachments

Specification

Max. air flow:	0.85m³/min
Collection capacity:	173ml
Weight:	0.96kg

RYOBI ONE+ 18V System

CDR180M NEW

18V MP3 Compatible Radio

Features

- Auxiliary jack – compatible with MP3, CD players, etc
- Convenient mode selector from FM to auxiliary input
- On/off switch via volume control dial
- 10 preset stations
- Manual and automatic tuning
- Fold out flexible antenna
- Low battery indicator
- 90mm speaker

Specification

Speaker output:	3W
Speaker diameter:	90mm (3.5 inches)
Frequency:	87.5–108 FM MHz
Weight:	0.62kg

RYOBI ONE+ 18V System

Available July 2011 onwards

CRA180M

18V MP3 Compatible Radio

Features
- Auxiliary jack – compatible with MP3, CD players, etc
- Convenient switch from FM to auxiliary input
- On/off switch via volume control dial
- Manual and automatic tuning
- Fold out flexible antenna
- Low battery indicator
- 90mm speaker

Included as standard
3,5mm auxiliary cable

Specification	
Speaker output:	3W
Speaker diameter:	90mm
Frequency:	87,5–108 FM MHz
Weight:	0,52kg

CML180M

18V Flashlight

Features
- High intensity halogen bulb for maximum lighting
- Suitable for horizontal positioning for hands-free use
- Vertical positioning for all around illumination
- Lock-on allows light to be used continuously without holding the switch
- GripZone™ overmould technology for improved comfort with a positive grip

Specification	
Light:	6V Halogen
Weight:	0.7kg

LFP1802S

18V Torch

Features
- Pivoting head for perfect illumination for all tasks
- Flat base for added stability
- Soft touch trigger for comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Specification	
Weight:	0.3kg

UTB2

Tool bag

Features
- Hard wearing double nylon construction
- Robust webbing handles and shoulder strap
- Reinforced with metal rivets
- Multiple external and internal pockets for tool and accessory storage
- Padded handles
- Metal framed opening

Larger bag available (size: 460 x 305 x 305mm) as UTB4

Specification	
Size:	355 x 203 x 279mm

For more paint products also see corded section pages 44–47

P620

NEW

18V Speed Sprayer

Features

- The sprayer's flexible intake tube lets you spray at any angle and use the last remaining paint in the container minimizing wastage
- Innovative and patented delivery system also minimizes the need for dilution
- Choose between three spray patterns, horizontal, vertical or round, to provide you with the best coverage whilst minimizing overspray
- Quick lock container for easy set-up
- Ideal for exterior walls, garage doors and outbuildings
- Suitable for use with any brand of paint
- GripZone™ overmould technology for improved comfort with a positive grip

Also available as a kit with battery and charger: See below

Included as standard

Round tip, vertical tip, horizontal fan tip, viscosity & measuring cup, cleaning kit

Specification

Container Capacity:	1,000ml
Area Flow Rate:	4m²/min
Paint Coverage:	10m²/l
Flow Rate:	20.5l/hour
Weight:	1.93kg

RYOBI ONE+ 18V System

P621

NEW

18V Speed Sprayer Kit

Features

- The sprayer's flexible intake tube lets you spray at any angle and use the last remaining paint in the container minimizing wastage
- Innovative and patented delivery system also minimizes the need for dilution
- Choose between three spray patterns, horizontal, vertical or round, to provide you with the best coverage whilst minimizing overspray
- Quick lock container for easy set-up
- Ideal for exterior walls, garage doors and outbuildings
- Suitable for use with any brand of paint
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 18V (1.4Ah) Lithium-Ion battery, round tip, viscosity & measuring cup, vertical tip, horizontal fan tip, cleaning kit, tool bag

1 x NiCad battery option also available (P625)
2 x NiCad battery option also available (P626)

Specification

Container Capacity:	1,000ml
Area Flow Rate:	4m²/min
Paint Coverage:	10m²/l
Flow Rate:	20.5l/hour
Weight:	2.41kg

RYOBI ONE+ 18V System

Powered by Lithium ion Technology

Not available in UK

LLCDI18022 NEW

18V 2-Speed Hammer/Drill/Driver Kit

Features
- Combination tool for hammer drilling and screwdriving applications
- 13mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
2 x 18V (1.4Ah) Lithium-Ion battery, super charger, 1 x double ended screwdriver bit, tool bag

2 x NiCad battery option available (CLCDI18022N)

Specification	
Max. torque:	40Nm
Keyless chuck:	13mm
No load speed:	
0–400rpm	Speed 1
0–1,550rpm	Speed 2
Blows per minute:	
0–6,000bpm	Speed 1
0–23,250bpm	Speed 2
Max. Drilling capacities:	
Wood	38mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	1.86kg

LCDI18021

18V 2-Speed Hammer/Drill/Driver Kit

Features
- Combination tool for hammer drilling and screwdriving applications
- 13mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 18V (1,4Ah) Lithium-Ion batteries, super charger, 1 x double-ended screwdriver bit, auxiliary handle, tool bag

1 x NiCad battery option available (CDDI18021N)
2 x NiCad battery option available (CDDI18022N)
2 x Li-Ion battery option available (LCDI18022)

Specification	
Max. torque:	49Nm
No load speed:	
0–400rpm	Speed 1
0–1,500rpm	Speed 2
Blows per minute:	
0–5,720bpm	Speed 1
0–19,500bpm	Speed 2
Max. Drilling capacities:	
Wood	38mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	2.06kg

Whilst stocks last

CRH18012L

18V SDS-Plus Hammer Drill Kit

Features
- Dual mode for drilling into multiple materials, with or without hammer action
- Light and compact, so ideal for working in small areas or over-head
- SDS Chuck for fast drilling and easy bit change
- Powerful 1,5 Joules impact energy

Included as standard
2 x 18V (1,4Ah) Lithium-Ion batteries, super charger, 1 x double-ended screwdriver bit, tool bag

1 x battery option also available (CRH18011L)

Specification	
No load speed:	
0–1,000rpm	Speed 1
Impact rate:	0–4,000bpm
Single impact force:	1.5J
Max. Drilling capacities:	
Wood	16mm
Steel	13mm
Masonry	12mm
Weight:	2.7kg

CDC18021B

18V 2-Speed Drill/Driver Kit

Features

- 10mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one – handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip
- Spirit level for precise drilling

Included as standard

1 x 18V (1.4Ah) Lithium-Ion battery, super charger, 1 x double-ended screwdriver bit, tool bag

2 x battery option also available (CDC18022N)

Specification	
Max. torque:	42.6Nm
Keyless chuck:	10mm
No load speed:	
0–350rpm	Speed 1
0–1,300rpm	Speed 2
Max. Drilling capacities:	
Wood	32mm
Steel	10mm
Torque settings:	24
Weight:	1.73kg

Not available in UK

CDA18021B

18V Autoshift 2-Speed Drill/Driver Kit

Features

- Autoshift – automatically selects the correct gear to suit the material and application
- 13mm keyless chuck
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- 'Soft grip' overmould for improved grip and reduced vibration
- Automatic spindle lock for one handed bit change

Included as standard

1 x 18V (1.4Ah) Lithium-Ion battery, super charger, 1 x double-ended screwdriver bit, auxiliary handle, tool bag

2 x battery option also available (CDA18022B)

Specification	
Max. torque:	55Nm
Keyless chuck:	13mm
No load speed:	
0–450rpm	Speed 1
0–1,500rpm	Speed 2
Max. Drilling capacities:	
Wood	38mm
Steel	13mm
Torque settings:	24
Weight:	2.2kg

Not available in UK

LCD18022B

18V 2-Speed Compact Drill/Driver Kit

Features

- 13mm keyless chuck
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- 'Soft grip' overmould for improved grip and reduced vibration
- 2 gears for most materials and applications
- Automatic spindle lock for one-handed bit changing

Included as standard

2 x 18V (1.4Ah) Lithium-Ion battery, super charger, 1 x double-ended screwdriver bit, tool bag

Specification	
Max. torque:	37.5Nm
Keyless chuck:	13mm
No load speed:	
0–440rpm	Speed 1
0–1,600rpm	Speed 2
Max. Drilling capacities:	
Wood	35mm
Steel	13mm
Torque settings:	24
Weight:	1.66kg

Second battery not shown

LCS1801

18V Circular Saw Kit

Features

- Large 45mm cutting depth at 90°
- Ultra thin TCT Kerf blade reduces power drain and increases cutting capacities
- Ideal for laminate worktops, boards and sheet material
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 18V (1.4Ah) Lithium-Ion battery, super charger, tool bag

Specification	
Blade diameter:	150mm
Bore size:	10mm
No load speed:	0–4,200rpm
Max. Cutting capacities:	
At 90°	45mm
At 45°	32mm
Weight:	2.5kg

Not available in UK

CJS1801

18V Jigsaw Kit

Features

- Laser guide for cutting accuracy
- 4 stage pendulum action for enhanced cutting performance
- Tool-less blade clamp for quick and easy blade change
- Easy base adjustment for 0º to 45º bevel settings
- Variable speed for total control
- Anti-splintering device
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 18V (1.4Ah) Lithium-Ion battery, super charger, jigsaw blade, tool bag

Specification	
No load speed:	0–2,100rpm
Max. Cutting capacity:	
Wood	40mm
Stroke length:	19mm
Weight:	1.72kg

Not available in UK

LRS1801

18V Reciprocating Saw Kit

Features

- Universal saw for cutting a variety of materials
- Tool-less blade clamp for quick and easy blade changes
- Variable speed and brake
- 22mm stroke length
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 18V (1.4Ah) Lithium-Ion battery, super charger, reciprocating saw blade, tool bag

Specification	
No load speed:	0–3,000rpm
Max. Cutting capacity:	
Wood	100mm
Stroke length:	22mm
Weight:	1.9kg

Not available in UK

One Plus™ 18V Garden Tools

The 18V batteries are also compatible with the Ryobi® range of One Plus™ garden tools

RLT1830LI

18V One Plus™ Line Trimmer Starter Kit with Compact Lithium-Ion Battery

Features

- 1 powerful 18V (1.4Ah) Lithium-Ion Compact One Plus™ battery and Super Charger
- Up to 25 minutes run time
- Extendable shaft to suit your style of working
- Lock-out safety switch
- Fully adjustable 'D' handle
- Rotatable head for edging
- Pivoting head for trimming under hedges & decks, and on slopes
- Auto-feed line advances when you release the trigger and decelerate
- Metal plant protector protects flowers and delicate surfaces
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 18V (1.4Ah) Compact Lithium-Ion battery, Super Charger

RHT1850LI

18V One Plus™ Hedge Trimmer Starter Kit with Compact Lithium-Ion Battery

Features

- 1 powerful 18V (1.4Ah) Lithium-Ion Compact One Plus™ battery and Super Charger
- Up to 35 minutes run time
- 500mm diamond ground hardened steel blades
- Double sided, dual reciprocating blade for enhanced cutting efficiency
- HedgeSweep™ compatible blade bar (sold separately)
- Large 16mm cutting capacity
- Anti-slip teeth grip each branch during cutting for a cleaner cut and more efficient trimming
- Large front handle for comfortable cutting
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 18V (1.4Ah) Compact Lithium-Ion battery, Blade sheath, Super Charger

OLT1831

18V One Plus™ Line Trimmer

Features

- Up to 25 minutes run time
- Extendable shaft to suit your style of working
- Lock-out safety switch
- Fully adjustable 'D' handle
- Rotatable head for edging
- Pivoting head for trimming under hedges & decks, and on slopes
- Auto-feed line advances when you release the trigger and decelerate
- Metal plant protector protects flowers and delicate surfaces
- GripZone™ overmould technology for improved comfort with a positive grip

OHT1851

18V One Plus™ Hedge Trimmer

Features

- Up to 35 minutes run time
- 500mm diamond ground hardened steel blades
- Double sided, dual reciprocating blade for enhanced cutting efficiency
- HedgeSweep™ compatible blade bar (sold separately)
- Large 16mm cutting capacity
- Anti-slip teeth grip each branch during cutting for a cleaner cut and more efficient trimming
- Large front handle for comfortable cutting
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Blade sheath

OGS1821

18V One Plus™ Shear & Shrubber

Features

- Accepts 18V One Plus™ NiCad or Lithium-Ion batteries (sold separately)
- Lightweight for easy operation
- Sealed maintenance free blade gears
- Toolless blades for quick changes
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x grass cutting blade, 1 x shrubbing blade

OPS1821

18V One Plus™ Pruner

Features

- Accepts 18V One Plus™ NiCad or Lithium-Ion batteries (sold separately)
- Shaft extends 40cm for hard to reach branches up to 3.5 meters high
- Toolless blade clamp for quick and easy blade changes
- Lock-out safety switch
- Integrated branch hook to pull branches to the ground
- Fully adjustable 'D' handle
- Takes standard reciprocating saw blades
- 22mm stroke length
- 3,000rpm no load speed
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Blade

OBL1802

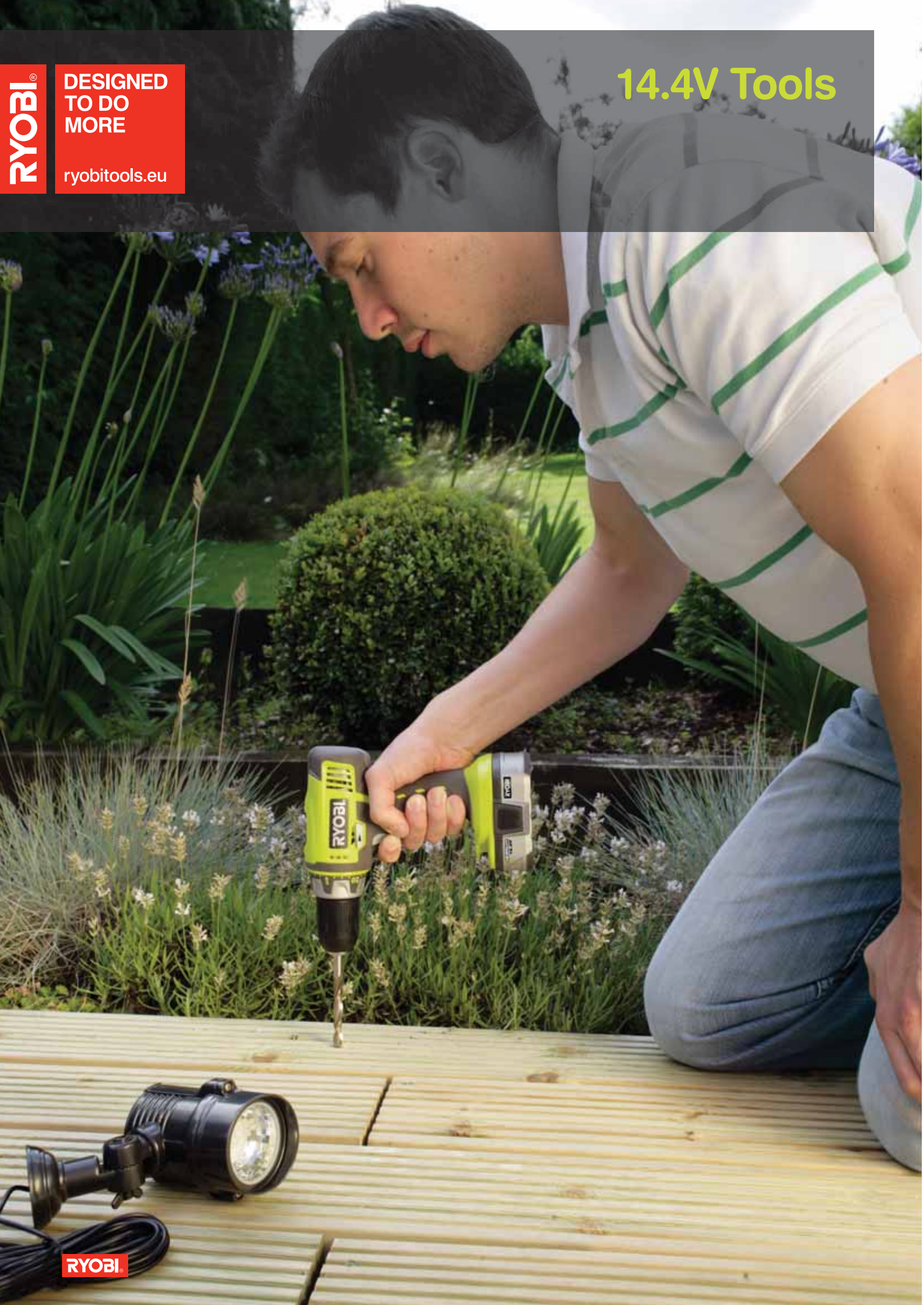
18V One Plus™ Blower

Features

- Accepts 18V One Plus™ NiCad or Lithium-Ion batteries (sold separately)
- Powerful but quiet blower / sweeper
- 120 mph (193 km/h) airflow speed
- Light weight for easy operation
- Ergonomic flick switch
- High speed nozzle design with debris scrapper
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x nozzle


RYOBI
DESIGNED TO DO MORE
ryobitools.eu
14.4V Tools
RYOBI
RYOBI

LCDI14022

14.4V Lithium-Ion 2-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x (1.4Ah) Lithium-Ion batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

Specification	
Max. torque:	37Nm
Keyless chuck:	13mm
No load speed:	
0–440rpm	Speed 1
0–1,600rpm	Speed 2
Blows per minute:	
0–5,720bpm	Speed 1
0–20,800bpm	Speed 2
Max. Drilling capacities:	
Wood	32mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	1.8kg

Whilst stocks last

CDDI14022N

14.4V NiCad 2-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x (1.3Ah) NiCad batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

Specification	
Max. torque:	37Nm
Keyless chuck:	13mm
No load speed:	
0–440rpm	Speed 1
0–1,600rpm	Speed 2
Blows per minute:	
0–5,720bpm	Speed 1
0–20,800bpm	Speed 2
Max. Drilling capacities:	
Wood	32mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	2.1kg

Whilst stocks last

LLCDI14022 NEW

14.4V Lithium-Ion 2-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13mm keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2x (1.4Ah) Lithium-Ion battery, 1 x double ended screwdriver bit, fast charger, tool bag

1 x Lithium-Ion battery option available (LLCDI14021)

Specification	
Max. torque:	30Nm
Keyless chuck:	13mm
No load speed:	
0–400rpm	Speed 1
0–1,400rpm	Speed 2
Blows per minute:	
0–6,000bpm	Speed 1
0–21,000bpm	Speed 2
Max. Drilling capacities:	
Wood:	25mm
Steel:	13mm
Masonry:	13mm
Torque settings:	24
Weight:	1.58kg

CLCDI14022N

NEW

14.4V NiCad 2-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13mm keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x (1.3Ah) NiCad batteries, 1 x double ended screwdriver bit, fast charger, tool bag

Specification

Max. torque:	30Nm
Keyless chuck:	13mm
No load speed:	
0–400rpm	Speed 1
0–1,400rpm	Speed 2
Blows per minute:	
0–6,000bpm	Speed 1
0–21,000bpm	Speed 2
Max. Drilling capacities:	
Wood	25mm
Steel	13mm
Masonry	13mm
Torque settings:	24
Weight:	1.84kg

NICAD

LCD14022

14.4V Lithium-Ion 2-Speed Drill/Driver

Features

- 13mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x (1.4Ah) Lithium-Ion batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

Specification

Max. torque:	37Nm
Keyless chuck:	13mm
No load speed:	
0–440rpm	Speed 1
0–1,600rpm	Speed 2
Max. Drilling capacities:	
Wood	32mm
Steel	13mm
Torque settings:	24
Weight:	1.64kg

Lithium ion Technology

CDD14022N

14.4V NiCad 2-Speed Drill/Driver

Features

- 13mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x (1.7Ah) NiCad battery, 1 x double ended screwdriver bit, fast charger, tool bag

Specification

Max. torque:	37Nm
Keyless chuck:	13mm
No load speed:	
0–440rpm	Speed 1
0–1,600rpm	Speed 2
Max. Drilling capacities:	
Wood	32mm
Steel	13mm
Torque settings:	24
Weight:	1.9kg

NICAD

LLCD14021 NEW

14.4V Lithium-Ion 2-Speed Drill/Driver

Features
- 10mm keyless chuck
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- GripZone overmould technology for improved comfort with a positive grip

Included as standard
1 x (1.4Ah) Lithium-Ion battery, 1 x double-ended screwdriver bit, fast charger, tool bag

2 x Lithium-Ion battery option available (LLCD14022)

Specification	
Max. torque:	30Nm
Keyless chuck:	10mm
No load speed:	
0–400rpm	Speed 1
0–1,400rpm	Speed 2
Max. Drilling capacities:	
Wood	25mm
Steel	10mm
Torque settings:	24
Weight:	1.52kg

CLCD14022N NEW

14.4V NiCad 2-Speed Drill/Driver

Features
- 10mm keyless chuck
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- GripZone overmould technology for improved comfort with a positive grip

Included as standard
2 x (1.3Ah) NiCad batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

1.7Ah battery version available as CLCD14022NF

Specification	
Max. torque:	30Nm
Keyless chuck:	10mm
No load speed:	
0–440rpm	Speed 1
0–1,400rpm	Speed 2
Max. Drilling capacities:	
Wood	25mm
Steel	10mm
Torque settings:	24
Weight:	1.72kg

CDD14012N

14.4V NiCad Drill/Driver

Features
- Light and compact, ideal for working in confined spaces
- Variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- 10mm keyless chuck
- Magnetic screw and bit holder
- GripZone overmould technology for improved comfort with a positive grip

Included as standard
2 x (1.7Ah) NiCad battery, 1 x double-ended screwdriver bit, fast charger, tool bag

Specification	
Max. torque:	18Nm
Keyless chuck:	10mm
No load speed:	0–750rpm
Max. Drilling capacities:	
Wood	25mm
Steel	10mm
Torque settings:	24
Weight:	1.65kg

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

12V Tools

RYOBI®

LSDT12022 NEW

12V Lithium-Ion 2 Speed Drill/Driver with Clutch

Features
- 2 gears for most materials and applications
- 10mm keyless chuck
- Light and compact – Ideal for tough work in tight environments
- 24 torque settings for perfect screw driving every time
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage

Included as standard
2 x (1.2Ah) Lithium-Ion batteries, 45 minute charger, 1 x double-ended screwdriver bit, tool bag

1 x Lithium-Ion battery option available (LSDT12021)

Specification	
Max. torque:	30Nm
Keyless chuck:	10mm
No load speed:	
0–400rpm	Speed 1
0–1,380rpm	Speed 2
Max. Drilling capacities:	
Wood	20mm
Steel	10mm
Torque settings:	24
Weight:	1.1kg

Not available in UK

CSDT12022N NEW

12V NiCad 2 Speed Drill/Driver with Clutch

Features
- 2 gears for most materials and applications
- 10mm keyless chuck
- 24 torque settings for perfect screw driving every time
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage

Included as standard
2 x (1.3Ah) NiCad batteries, 6 hour charger, 1 x double-ended screwdriver bit, tool bag

1 x NiCad battery option available (CSDT12021)

Specification	
Max. torque:	30Nm
Keyless chuck:	10mm
No load speed:	
0–400rpm	Speed 1
0–1,380rpm	Speed 2
Max. Drilling capacities:	
Wood	20mm
Steel	10mm
Torque settings:	24
Weight:	1.5kg

Not available in UK

LSDT1202 NEW

12V Lithium-Ion Drill/Driver with Clutch

Features
- 10mm keyless chuck
- Light and compact – Ideal for tough work in tight environments
- 24 torque settings for perfect screw driving every time
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage

Included as standard
2 x (1.2Ah) Lithium-Ion batteries, 45 minute charger, 1 x double-ended screwdriver bit, tool bag

Specification	
Max. torque:	12Nm
Keyless chuck:	10mm
No load speed:	0–600rpm
Max. Drilling capacities:	
Wood	20mm
Steel	10mm
Torque settings:	24
Weight:	1.1kg

CSDT1202N NEW

12V NiCad Drill/Driver with Clutch

Features
- 10mm keyless chuck
- 24 torque settings for perfect screw driving every time
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage

Included as standard
2 x (1.3Ah) NiCad batteries, 6 hour charger, 1 x double-ended screwdriver bit, tool bag

Specification	
Max. torque:	12Nm
Keyless chuck:	10mm
No load speed:	0–600rpm
Max. Drilling capacities:	
Wood	20mm
Steel	10mm
Torque settings:	24
Weight:	1.5kg

BID1201

12V Lithium-Ion Impact Driver

Features
- Quick change chuck – The fastest and most convenient way to change bits
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage for added convenience

Included as standard
1 x (1.2Ah) Lithium-Ion battery, 45 minute charger, tool bag

Specification	
Max. torque:	85Nm
No load speed:	0–1,600rpm
Blows per minute:	0–2,250rpm
Hex drive:	6.35mm (¼")
Weight:	1.18kg

Whilst stocks last

CS1201

12V Lithium-Ion Circular Saw

Features
- On board tool storage
- Ideal for laminate floors and sheet metal
- GripZone™ overmould technology for improved comfort with a positive grip
- Spindle lock for easy blade change

Included as standard
1 x (1.2Ah) Lithium-Ion battery, 45 minute charger, 20 tooth TCT blade, allen key, side fence, tool bag

Specification	
Blade diameter:	86mm
Bore size:	15mm
No load speed:	2,000rpm
Max. Cutting capacities:	
At 90°	24mm
At 45°	17.5mm
Weight:	1.74kg

Whilst stocks last

CR1201

12V Lithium-Ion Reciprocating Saw

Features
- Tool-less blade clamp for quick and easy blade change
- Universal saw for a wide range of applications
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x (1.2Ah) Lithium-Ion battery, 45 minute charger, 1 x reciprocating saw blade, tool bag

Specification	
No load speed:	1,850rpm
Max. Cutting capacities:	
Wood	50mm
Stroke length:	12.7mm
Weight:	1.18kg

Whilst stocks last

CKF120LM

12V Lithium-Ion Torch

Features
- Pivoting head for perfect illumination for all tasks
- Flat base for added stability

Specification	
Weight:	0.18kg

Whilst stocks last

CHL12K

NEW

12V AutoHammer

Features
- 3,600 Impacts per minute to drive nails into a variety of wood materials for fast and effortless results
- Powerful motor and unique automatic hammer action drives up to 25mm–85mm (1″–3½″) common and finish nails
- Compact and ergonomic right angle design for driving nails in tight spaces
- LED light for improved visibility
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 12V (1.2Ah) Lithium-Ion battery, 45 minute charger, tool bag

1 x NiCad battery option also available as CHN12K

Specification	
Impact rate:	3,600bpm
Nail Size:	25mm –85mm (1″–3½″)
Nail Type:	common and finish nails
Weight:	0.68kg

Whilst stocks last

CLK122

NEW

12V 2 Piece Kit

Features
- 12V Impact Driver
- 12V Drill/Driver

Included as standard
2 x 12V (1.2Ah) Lithium-Ion batteries, 45 minute charger, 1 x double-ended screwdriver bit, tool bag

Whilst stocks last

CLK124

12V 4 Piece Kit

Features
- 12V Drill/Driver
- 12V Reciprocating Saw
- 12V Circular Saw
- 12V Torch

Included as standard
2 x 12V (1.2Ah) Lithium-Ion batteries, 45 minute charger, 1 x double ended drill bit, 1 x reciprocating saw blade, 20 tooth TCT blade, allen key, tool bag

RYOBI

DESIGNED TO DO MORE

ryobitools.eu

TEK4™ and 4V Tools

RYOBI TEK4
CORDLESS ELECTRONIC TOOLS

TEK4™ cordless electronic tools provide maximum performance, durability and run time.

Each TEK4™ tool is powered by a 4V reusable Lithium-Ion battery, and is designed for ultimate performance and ease of use. The TEK4™ battery is interchangeable with all TEK4™ products.

TEK4™ Lithium-Ion batteries have longer run times, fade free power, over 2,000 recharges, and a single charge performance up to the equivalent of 3 AA alkalines.

Dust, water, even the occasional drop; TEK4™ tools are built to endure the toughest environments.

Lithium Ion Technology

RYOBI

RP4910 NEW

4V Lithium-Ion Travel Charger

Features
- Portable Power Source – suitable for charging mobile devices: Apple®, Blackberry®, LG®, Sony Ericsson® and Nokia®
- Impact, Dust and Water Resistant
- Overmould for improved comfort with a positive grip

Included as standard
1 x 4V Lithium-Ion battery, USB, Micro USB, Nokia connector, Blackberry connector, Sony Ericsson connector, LG connector, 3.5–4.5 hour charger

Naked version option also available (RP4900).
Batteries and charger sold separately see page 42–43.

Specification

Output wattage:	5W
Adaptors:	6
Output current:	700mA
Weight:	0.065kg

RP4530 NEW

4V Lithium-Ion Noise Suppression Headphones

Features
- Electronic Noise Suppression – suppresses harmful impulse and background noise up to 25dB
- Communication Enhancement Technology – front facing microphones enhance close range conversations
- Auxiliary Input MP3 compatible

Included as standard
1 x 4V Lithium-Ion battery, audio cable, 3.5–4.5 hour charger

Specification

Noise reduction rating:	25dB
Weight:	0.34kg

IPod not included

RP4020 NEW

4V Lithium-Ion Digital Multi-Meter

Features
- Makes it easy to check faulty household electrical appliances
- 9 measurement modes can be selected with the turn of a dial
- One handed operation
- Built in probe storage, kick stand and convenient hook
- Water, dust and impact resistant
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 4V Lithium-Ion battery, crocodile clips, cables, 3.5–4.5 hour charger

Specification

Measurement category:	CAT III
Maximum Voltage:	600V
Maximum Current:	10A
Sample Rate:	2–3 times/sec
IP Rating:	54
Weight:	0.45kg

RP4520 NEW

4V Lithium-Ion MP3 Player

Features

- Up to 72 hours continuous runtime
- 2 GB internal memory – stores up to 500 songs
- Includes headphones and connection cable
- Unit also comes with a built in clip and an arm band
- Water, dust and impact resistant
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 4V Lithium-Ion battery, USB connector, strap, 3.5–4.5 hour charger, Headphones, connection cable, arm band

Specification

Internal Memory:	2GB
Modes:	Shuffle and Linear
File Transfer:	Headphone jack to USB
Weight:	0.07kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

Powered by Lithium ion Technology

RP4030 NEW

4V Lithium-Ion Infrared Thermometer

Features

- Continuous real-time readout infrared thermometer
- Laser guide clearly indicates target spot
- Measurement memory function
- Internal memory stores up to 10 readings for easy comparison and convenient data logging
- Impact and dust resistant, withstands tough working environments
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 4V Lithium-Ion battery, 3.5–4.5 hour charger

Specification

Temperature Range:	-20°C–310°C / -4°–590°C
Optical Resolution:	10:1
Weight:	0.29kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

Powered by Lithium ion Technology

RP4300 NEW

4V Lithium-Ion Motion Sensing Alarm with Remote

Features

- Portable motion sensor alarm enables user to keep belongings secure wherever you are, in the van garage or house
- Large detection range provides over 70 square metres of motion detection coverage
- Programmable key pad allows user to choose a unique code to arm/disarm
- Remote control allows user to conveniently arm/disarm from a distance
- Water, dust and impact resistant
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 4V Lithium-Ion battery, mounting bracket, remote control, 3.5–4.5 hour charger

Specification	
Motion Detection distance:	10m
Motion Detection Fan Angle:	110˚
Sound:	104dB
Weight:	0.25kg

RP4000 NEW

4V Lithium-Ion Self-Leveling Plumb / Cross Laser

Features

- Dual function laser with plumb dot and cross-line laser
- Smart self leveling, the laser automatically sets itself to level position for quick set up
- Ideal for cabinet installation, stud wall construction and many other applications
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 4V Lithium-Ion battery, 3.5–4.5 hour charger

Also available with a tripod as RP4003

Specification	
Working range:	10m
Levelling Accuracy:	+/– 3.2mm at 4.6m
Levelling Type:	Pendulum self level max. 5 degree tilt
Laser Diode:	Class 2 (630–670Nm)
Weight:	0.33kg

RP4311 NEW

4V Digital Key Lockbox

Features

- Portable key safe with personalized code entry offers a secure alternative to leaving the keys under the mat
- Flexible code settings allows user to set guest codes, one time codes and variable duration temporary codes
- Digital entry tracking enables user to retrieve the last 10 access occurrences, as well as the time on a clear LCD display
- Die cast housing securely stores up to three keys
- Water, dust and impact resistant
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Mounting bracket, 2 spare keys

Batteries and charger sold separately see page 42–43.

Specification	
Display:	LCD
Weight:	1.1kg

Not available in UK

RP4050 NEW

4V Lithium-Ion Stud Sensor

Features
- Accurate wall scanner for residential and commercial construction projects
- Detects wood and metal studs
- Live wire detection
- Easy to read LCD screen
- Multiple depth detection

Included as standard
1 x 4V Lithium-Ion battery, 3.5–4.5 hour charger

Specification	
Depth Settings:	12mm, 25mm, 38mm
Detection:	AC / Wood / Metal
Weight:	0.25kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

Lithium ion Technology

RP4010 NEW

4V Lithium-Ion Laser Distance Measure

Features
- Quick measuring across large distances and inaccessible areas such as kitchens and bathrooms
- Quick addition / subtraction function
- Highly accurate measurement (up to 197ft/60m)
- Calculates length area and volume
- Built in bubble level for horizontal alignment
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 4V Lithium-Ion battery, 3.5–4.5 hour charger

Specification	
Accuracy:	1/16″ up to 195ft.
Range:	0.16–60m
Memory function:	10 results
Weight:	0.20kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

Lithium ion Technology

Not available in UK

RP4025

NEW

4V Lithium-Ion Inspection Camera

Features

- Easy visual inspections in tight spaces such as beams and wall joists
- 5 minute auto shut off function
- Four function buttons: On/Off, Brightness, Zoom, Image Flip

Included as standard

1 x 4V Lithium-Ion battery, 3.5–4.5 hour charger

Specification	
Screen resolution:	320 x 240 pixels
Screen size:	69mm / 2.7″
Digital zoom:	x 1.3/x 1.7/x 2
Cable length:	1m
Weight:	0.7kg

RP4400

NEW

4V High Intensity LED Flashlight

Features

- High intensity LED shines over 30 metres
- Water, dust and impact resistant
- 6 hours of continuous runtime
- On-board clip for hands-free lighting in tight spaces
- 10,000 hours of LED life

Batteries and charger sold separately see page 42–43.

Specification	
Light:	High Intensity LED
LED Output:	1W
Weight:	0.25kg

RP4420

NEW

4V Utility Light

Features
- Bright light for illumination of work areas with 6 ultra bright LED's
- Lens pivots and rotates to direct light where needed
- Variable mounting options, including built in wall mount screw holes, magnet and detachable mount with hook and loop pad

Included as standard
Mounting bracket & screws

Batteries and charger sold separately see page 42–43.

Specification

Light:	
6 x 5mm Ultra bright LED's	
LED Output Wattage:	
	0.75W
Weight:	0.2kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

CSD42L

NEW

4V Lithium-Ion 2-Speed Screwdriver

Features
- Secure QuickChange chuck with automatic spindle lock for one handed bit changing
- 24 Torque settings
- 2 Speed gearbox for control, power and fast task completion
- LED light for working in dimly lit areas
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 4V Lithium-Ion battery, 6 piece screwdriving & drilling set, 3.5–4.5 hour charger, tool bag

Specification

Max. torque:	5.1Nm
Hex Driver:	6.35mm
No load speed:	
0–200rpm	Speed 1
0–600rpm	Speed 2
Torque settings:	24
Weight:	0.44kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

Powered by Lithium ion Technology

CSD42LS

NEW

4V Lithium-Ion 2-Speed Screwdriver & Power Cutter Kit

Features Screwdriver
- Secure QuickChange chuck with automatic spindle lock for one handed bit changing
- 24 Torque settings
- 2 Speed gearbox for control, power and fast task completion
- GripZone™ overmould technology for improved comfort with a positive grip

Features Power Cutter
- Ideal for cutting a variety of material including canvas, sheet metal, packaging (PVC), chicken wire, cardboard, lino flooring, carpet, denim and leather
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 4V Lithium-Ion battery, 6 piece screwdriving & drilling set, 3.5–4.5 hour charger, tool bag

Specification

Screwdriver:

Max. torque:	5.1Nm
Hex Driver:	6.35mm
No load speed:	
0–200rpm	Speed 1
0–600rpm	Speed 2
Torque settings:	24
Weight:	0.44kg

Power Cutter:

No load speed:	37,000spm
Weight:	0.36kg

RYOBI TEK4 CORDLESS ELECTRONIC TOOLS

Powered by Lithium ion Technology

Whilst stocks last

CSD4130GN

4V Lithium-Ion Screwdriver with 30 Accessories

Features
- Secure QuickChange™ chuck with automatic spindle lock for one handed bit changing
- 12 Torque settings
- LED light for working in dimly lit areas
- Overmould switch for added comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
Gripcase with 30 screwdriver bits, 3.5–4.5 hour charger

Specification	
Max. torque:	5Nm
Hex Driver:	6.35mm
No load speed:	180rpm
Torque settings:	12
Weight:	0.47kg

CSD4107BG

4V Lithium-Ion Screwdriver

Features
- Secure QuickChange™ chuck with automatic spindle lock for one handed bit changing
- 12 Torque settings
- LED light for working in dimly lit areas
- Overmould switch for added comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
6 piece bit set, 3.5–4.5 hour charger, tool bag

Specification	
Max. torque:	5Nm
Hex Driver:	6.35mm
No load speed:	180rpm
Torque settings:	12
Weight:	0.47kg

CSD40LI

4V Lithium-Ion Screwdriver

Features
- Secure QuickChange™ chuck with automatic spindle lock for one handed bit changing
- 12 Torque settings
- Forward/Reverse indicator
- LED light for working in dimly lit areas
- Overmould switch for added comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
13 x bit set, charger, tool bag

Specification	
Max. torque:	5Nm
Hex Driver:	6.35mm
No load speed:	180rpm
Torque settings:	12
Weight:	0.47kg

Not available in UK

BATTERY & CHARGER OPTIONS

18V NICAD COMPACT BATTERIES & CHARGER KITS

Specification	BPP1817M	BPP1817M2	BCP1817M	BCP1817M2
Description	1 x 18V (1.7Ah) NiCad Battery	2 x 18V (1.7Ah) NiCad Batteries	1 x 18V (1.7Ah) NiCad Battery & Charger	2 x 18V (1.7Ah) NiCad Batteries & Charger
System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System
Battery Chemistry	NICAD	NICAD	NICAD	NICAD
			Not available in UK	

18V LITHIUM-ION COMPACT BATTERIES & CHARGER KITS

Specification	BPL18151	BPL18152	BLK18151	BLK18152
Description	1 x 18V (1.4Ah) Lithium-Ion Battery	2 x 18V (1.4Ah) Lithium-Ion Batteries	1 x 18V (1.4Ah) Lithium-Ion Battery & Super Charger	2 x 18V (1.4Ah) Lithium-Ion Batteries & Super Charger
System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System
Battery Chemistry	Lithium Ion Technology	Lithium Ion Technology	Lithium Ion Technology	Lithium Ion Technology
			Not available in UK	

4V TEK4™ BATTERIES

NEW

Specification	AP4001
Description	1 x 4V (1.5Ah) Lithium-Ion Battery
System	RYOBI TEK4
Battery Chemistry	Lithium Ion Technology

18V LITHIUM-ION BATTERIES & CHARGER KITS

Specification	BPL1820	BPL18202	BLK1820	BLK18202
Description	1 x 18V (2.4Ah) Lithium-Ion Battery	2 x 18V (2.4Ah) Lithium-Ion Batteries	1 x 18V (2.4Ah) Lithium-Ion Battery & Super Charger	2 x 18V (2.4Ah) Lithium-Ion Battery & Super Charger
System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System
Battery Chemistry	Lithium Ion Technology	Lithium Ion Technology	Lithium Ion Technology	Lithium Ion Technology
		Not available in UK	Not available in UK	Not available in UK

CHARGERS

NEW

Specification	BCL1418	BC1815SM	BCS618	BFG1218	AP4021
Description	Super Charger for both Lithium-Ion and NiCad batteries	Fast Charger for NiCad batteries	6 Port Battery Maintenance System suitable for Lithium-Ion and NiCad batteries	Battery Fuel Gauge fits all 18V Lithium-Ion and NiCad batteries	TEK4™ Battery Charger with 2 x 4 V (1.5Ah) batteries
System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System	ONE+ 18V System	RYOBI TEK4
Battery Chemistry	Lithium Ion Technology / NiCad	NiCad	Lithium Ion Technology / NiCad	Lithium Ion Technology / NiCad	Lithium Ion Technology
		Not available in UK			

Painting Tools

Sprayers	47
Paint Stations	47

RYOBI®
DESIGNED TO DO MORE
ryobitools.eu

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

Paint Tools

Here's 5 reasons to paint with Ryobi®:

- **FAST** With unrivaled speed, the new Ryobi® paint range offers fast task completion with superior results.
- **EASY CLEANING** After completing your paint task Ryobi® paint innovations allow for effortless cleaning.
- **ANY PAINT** With no commitment to specified branded paint you can choose the most cost effective paint for your chosen application.
- **DUAL USE** Two people can now work simultaneously with selected Ryobi® paint stations for faster task completion.
- **MOBILITY** Ryobi® **ONE+™** Battery technology allows you the freedom to work remotely in places without mains power.

RYOBI®

SSP100

NEW

Corded Speed Sprayer

Features

- The sprayer's flexible intake tube lets you spray at any angle and use the last remaining paint in the container minimizing wastage
- Innovative and patented delivery system also minimizes the need for dilution
- Choose between three spray patterns, horizontal, vertical or round, to provide you with the best coverage whilst minimizing overspray
- Quick lock container for easy set-up
- Ideal for exterior walls, garage doors and outbuildings
- Suitable for use with any brand of paint
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Round tip, Vertical / horizontal fan tip, viscosity & measuring cup, cleaning kit

Specification	
Wattage:	200W
Container Capacity:	1,000ml
Area Flow Rate:	4m²/min
Paint Coverage:	10m²/l
Flow Rate:	20.5l/hour
Cord Length:	3m
Weight:	2.9kg

FPR210

NEW

Paint Station

Features

- The two person paint system, allows two users to simultaneously roll and finish trim
- Variable paint flow controls enable consistent application of paint
- Reversible pump for fast and easy cleaning
- Standard 2.5 litre tin fits directly in the paint loading bay for quick set up
- Fluid Technology™ keeps fresh paint flowing constantly between the sprayer/or roller to the paint source, ensuring perfect results every time
- Suitable for use with any brand of paint
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Bucket, roller, cutting in pads, hoses, viscosity & measuring cup, tap adaptor

Specification	
Wattage:	60W
Container Capacity:	2,500ml
Area Flow Rate:	Sprayer = 4m²/min Roller = 2.2m²/min
Paint Coverage:	Sprayer = 10m²/l Roller = 5.5m²/l
Flow Rate:	20.5l/hour
Roller Size:	9″/228mm
Cord Length:	2.5m
Weight:	4.7kg

RAP200

NEW

Paint Station Pro

Features

- Variable pressure control to suit application, high pressure for speed and thick emulsions and low pressure for fine and detailed jobs
- Container holds up to 14 litres of paint
- Sprayer and roller attachments included for ultimate flexibility across various applications
- 7.5m hose for accessibility
- Wheels for easy transportation
- The steel tubing frame has a quick release and folding handle for easy set up and storage
- Suitable for use with any brand of paint
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Roller, spray gun, 415 reversible spray tip, 515 reversible spray tip, bungee, cleaning kit

Specification	
Wattage:	850W
Container Capacity:	14,000ml
Area Flow Rate:	6m²/min
Roller Size:	0.96cm (⅜″) or 0.64cm (¼″)
Paint coverage:	1L/min
Cord Length:	1.8m
Weight:	19.5kg

For our range of cordless paint products see page 20

Corded Power Tools

Percussion Drills & Rotary Hammer Drills	50–51
Angle Grinders & Cutters	52–53
Sawing	54–55
Woodworking	56–61
Machinery	62–65
Compressor	65
Leg Stand	66
Vacuums	66

RYOBI
DESIGNED TO DO MORE
ryobitools.eu
RYOBI

PERCUSSION DRILLS & ROTARY HAMMER DRILLS

Livetool Indicator™ – glows blue when plugged into the power supply

GripZone™ overmould technology for improved comfort with a positive grip

Bit storage cassette in auxiliary handle

Heavy duty 2-speed gear box for high torque applications

PERCUSSION DRILLS & ROTARY HAMMER DRILLS

Specification	2-Speed Percussion Drill	Percussion Drill	Percussion Drill
	EID11002RV	EID1050RS	EID750RS
Power input:	1,100W	1,050W	750W
Keyless chuck:	13mm metal chuck	13mm metal chuck	13mm
No load speed:	0–1,200rpm / 0–3,200rpm	0–3,200rpm	0–2,800rpm
Blows per minute:	0–19,000bpm / 0–51,000bpm	0–51,000bpm	0–45,000bpm
Impact energy:			
Max. Drilling capacities:			
Wood	50mm	32mm	32mm
Steel	13mm	13mm	13mm
Masonry	20mm	20mm	13mm
Weight:	3.38kg	2.86kg	2.26kg
Features			
Variable Speed Forward & Reverse	✔	✔	✔
Spindle Lock	✔	✔	
2 Speed Gear Box	✔		
Rotation Stop			
Overmould Variable Speed Trigger	✔	✔	✔
Bit Storage Cassette in Auxiliary Handle	✔	✔	
Livetool Indicator™	✔	✔	✔
GripZone™	✔	✔	✔
Built-in spirit level	✔	✔	
Standard Equipment			
360º Auxiliary Handle	✔	✔	✔
Depth Stop	✔	✔	✔
Carry Case	✔	✔	✔

NEW

NEW

Percussion Drill	**Percussion Drill**	**SDS-Plus Rotary Hammer Drill**	**SDS-Plus Rotary Hammer Drill**
EID600RS	EID500RS	ERH850RS	ERH710RS
600W	500W	850W	710W
13mm	13mm	SDS Keyless chuck	SDS Keyless chuck
0–2,700rpm	0–2,700rpm	0–1,100rpm	0–1,100rpm
0–43,000bpm	0–43,000bpm	0–4,000bpm	0–4,000bpm
		2.2J	2J
25mm	25mm	32mm	32mm
13mm	13mm	13mm	13mm
13mm	13mm	24mm	24mm
2.04kg	2.02kg	3.0kg	3.0kg
✔	✔	✔	✔
		✔	✔
✔	✔	✔	✔
✔	✔	✔	✔
✔	✔	✔	✔
✔	✔	✔	✔
		✔	✔
✔		✔	✔

ANGLE GRINDERS & CUTTERS

Livetool Indicator™ – glows blue when plugged into the power supply

GripZone™ overmould technology for improved comfort with a positive grip

2 position auxiliary handle

180º rotating back handle

ANGLE GRINDERS

	NEW	NEW	NEW	
	Angle Grinder	Not available in UK Angle Grinder	Not available in UK Angle Grinder	Not available in UK Angle Grinder
Specification	EAG2000RS	EAG950RB	EAG950RS	EAG8512RHG
Power input:	2,000W	950W	950W	850W
Grinding wheel:	230mm	125mm	115mm	125mm
Bore size:	22mm	22mm	22mm	22mm
Spindle thread:	M14	M14	M14	M14
No load speed:	6,000rpm	11,000rpm	11,000rpm	11,000rpm
Weight:	6kg	2.6kg	2.55kg	2.8kg
Features				
Full length trigger switch with overmould	✔			✔
Lock on switch for continued use		✔	✔	✔
180º multi-directional rotating back handle	✔			✔
Tool-less wheel guard for quick and easy adjustment	✔	✔	✔	✔
Two position Auxiliary Handle with wrench storage	✔	✔	✔	✔
Spindle Lock for easy wheel changing	✔	✔	✔	✔
Livetool Indicator™	✔	✔	✔	✔
GripZone™	✔	✔	✔	✔
Standard Equipment				
Grinding Wheel (x1)	✔	✔	✔	✔
Wrench (x1)	✔	✔	✔	✔
Wheel Guard	✔	✔	✔	✔
Auxiliary Handle	✔	✔	✔	✔
Carry Case	✔	✔	✔	✔

CUTTERS

NEW

Not available in UK

Angle Grinder

EAG750RB
750W
125mm
22mm
M14
11,000rpm
2.4kg
✔
✔
✔
✔
✔
✔
✔
✔
✔

NEW

Angle Grinder

EAG750RS
750W
115mm
22mm
M14
11,000rpm
2.35kg
✔
✔
✔
✔
✔
✔
✔
✔
✔

Specification

Power input:
Wheel diameter:
Bore diameter:
Cutting capacity:
Round pipe
Angle stock
Flat metal stock
No load speed:
Weight:

Features

0º–45º mitre capacity
Quick release vice
Spark deflector confines the spark spray
Easily adjustable mitre gauge handle
Oversize guard for added safety
On board wrench storage
Rubber feet for greater stability
Changeable carbon brushes
Spindle Lock for easy wheel changing
Livetool Indicator™
GripZone™

Cut-Off Saw

ECO2335HG
2,300W (230V)
355mm
25.4mm
90º/45º 115mm
90º/45º 137/100mm
90º/45º 119x119/106x106mm
3,800rpm
16kg
✔
✔
✔
✔
✔
✔
✔
✔
✔
✔
✔

SAWS

Laser line for increased sawing accuracy, just align the laser line against your cutting marks and away you go

4 stage pendulum action allows you to saw faster, whilst applying less pressure

Variable speed for increased manoeuvrability around curves with speed and accuracy

JIGSAWS & RECIP SAWS

NEW

680W Jigsaw

NEW

600W Jigsaw

NEW

500W Jigsaw

Reciprocating Saw

Specification	EJ700L	EJ600	EJ500	ERS80VHG
Power input:	680W	600W	500W	800W
Length of stroke:	21mm	19mm	19mm	28mm
No load speed:	800–3,000rpm	800–3,000rpm	3,000rpm	500–3,000rpm
Max. Cutting capacities:				
Wood	85mm	70mm	65mm	150mm
Aluminium	20mm	18mm	18mm	12mm
Steel	8mm	6mm	6mm	10mm
Weight:	2.4kg	2.45kg	2.1kg	2.8kg
Features				
Variable Speed	✔	✔		✔
LED light	✔			
Tool-less blade change	✔	✔	✔	✔
Anti-splintering protection	✔			
Metal gear box				✔
Blow function	✔	✔	✔	
45° bevel	✔	✔	✔	
Pendulum action	✔	✔		
Livetool Indicator™	✔	✔	✔	
GripZone™	✔	✔	✔	✔
Standard Equipment				
1 x jigsaw blade	✔	✔	✔	
3 x reciprocating blade				✔
Tool bag/Carry Case	✔	✔		✔

CIRCULAR SAWS

NEW

Specification	Circular Saw	Circular Saw	Not available in UK Circular Saw
	EWS1366HG	EWS1266HG	EWS1150RS
Power input:	1,350W	1,250W	1,150W
No load speed:	4,500rpm	4,500rpm	5,600rpm
Max. Cutting capacities:			
At 90°	66mm	66mm	55mm
At 45°	38mm	38mm	38mm
Bore size:	16mm	16mm	20mm
Blade size:	190mm	190mm	170mm
Weight:	5.2kg	5.0kg	4.7kg
Features			
Laser guide system	✔		
LED light	✔		
Adjustable base	✔	✔	✔
Adjustable depth setting	✔	✔	✔
Spindle lock	✔	✔	✔
Dust port	✔	✔	✔
Livetool Indicator™	✔	✔	✔
GripZone™	✔	✔	✔
Standard Equipment			
18-tooth TCT blade	✔	✔	
12-tooth TCT blade			✔
Parallel fence	✔	✔	✔

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

Woodworking

Features

01 Unique extendable finger for detailed sanding

02 Unique 3 operation base:
Finger bases, delta & third sheet

03 Compact palm grip for one handed operation

RYOBI®

EMS180RV

NEW

180W Multi-Pad Sander

Features

- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- 3 unique operational base options (Delta, ⅓ sheet & finger)
- Unique Integrated Finger to access hard to reach places
- Triangular pad design for sanding up to the edge in tight corners
- ⅓ Sheet option to sand large areas quickly (use either hook and loop or standard paper in clamp)
- Livetool Indicator™ – Glows blue when plugged into the power supply
- GripZone™ over-mould technology for improved comfort with a positive grip

Included as standard

5 x delta hook & loop pads, 5 x third-sheet hook & loop pads, 5 x finger hook & loop pads, tool bag

Specification	
Power input:	180W
No load speed:	0–12,000opm
Diameter of orbit:	2mm
Weight:	1.4kg

EPS80RS

NEW

80W Palm Sander

Features

- Compact palm grip handle for added comfort
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Integrated Finger to access hard to reach places
- Triangular pad design for sanding up to the edge in tight corners
- Livetool Indicator™ – Glows blue when plugged into the power supply
- GripZone™ over-mould technology for improved comfort with a positive grip

Included as standard

5 x delta hook & loop pads, 5 x finger hook & loop pads, tool bag

Specification	
Power input:	80W
No load speed:	12,000opm
Sanding pad size:	99 x 149mm
Diameter of orbit:	1.6mm
Weight:	0.95kg

EOS2410NHG

¼ Sheet Palm Sander

Features

- Powerful 240 Watt motor
- Quick-fix hook and loop sanding sheet attachment with paper clamps
- Die-cast aluminium base for strength and durability
- Overmould ON/OFF switch for durability and ease of use
- Compact palm grip handle for added comfort
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x 60, 2 x 100 and 2 x 150 grit sanding sheets, paper punch pad, dust bag, carry case

Specification	
Power input:	240W
No load speed:	14,000opm
Sanding pad size:	110 x 114mm
Diameter of orbit:	1.6mm
Weight:	1.56kg

ERO2412VHG

125mm Random Orbit Sander

Features

- Powerful 240 Watt motor
- Quick-fix hook and loop sanding sheet attachment
- Variable speed for total control
- Overmould ON/OFF switch for durability and ease of use
- Compact palm grip for added comfort
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x 60, 2 x 100, 2 x 150, 2 x 180 and 2 x 240 grit sanding sheets, dust bag, carry case

Specification	
Power input:	240W
No load speed:	7,000–12,000opm
Sanding pad size:	125mm
Diameter of orbit:	2,4mm
Weight:	1,7kg

ESS3215VHG

½ Sheet Sander

Features
- Powerful 320 Watt motor
- Quick-fixing clamping mechanism for sanding sheet attachment
- Variable speed for total control
- Die-cast aluminium base for strength and durability
- Overmould ON/OFF switch for durability and ease of use
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x 60, 1 x 120 and 1 x 240 grit sanding sheets, paper punch pad, carry case

Specification

Power input:	320W
No load speed:	6,000–12,000opm
Sanding pad size:	115 x 229mm
Diameter of orbit:	2.2mm
Weight:	2.2kg

Not available in UK

ESS280RV NEW

⅓ Sheet Sander

Features
- New Powerful Cyclonic Action Technology for maximum Dust pick-up efficiency
- Quick-fix hook and loop Sanding Sheet attachment
- Clamping Sheet attachment to maximise Sanding paper choice
- Low Vibration for smoother control and finishing
- Variable Speed for total sanding control
- Livetool Indicator™ – Glows blue when plugged into the power supply
- GripZone™ over-mould technology for improved comfort with a positive grip

Included as standard
2 x 60, 1 x 100 and 1 x 150 grit sanding sheets, tool bag

Specification

Power input:	280W
No load speed:	7,000–12,000opm
Sanding pad size:	93x185mm
Diameter of orbit:	2.0mm
Weight:	1.7kg

ESS200RS NEW

⅓ Sheet Sander

Features
- Powerful Cyclonic Action Technology for maximum Dust pick-up efficiency
- Quick-fix hook and loop Sanding Sheet attachment
- Clamping Sheet attachment to maximise Sanding paper choice
- Low Vibration for smoother control and finishing.
- Livetool Indicator™ – Glows blue when plugged into the power supply
- GripZone™ over-mould technology for improved comfort with a positive grip

Included as standard
2 x 60, 1 x 100 and 1 x 150 grit sanding sheets

Specification

Power input:	200W
No load speed:	12,000opm
Sanding pad size:	93 x 185mm
Diameter of orbit:	2.0mm
Weight:	1.5kg

EBS1310VFHG

100mm (4″) Belt Sander

Features
- Powerful 4″ belt size (610 x 100mm) and powerful 1,350 Watt motor for rapid stock sanding and finishing
- Variable speed control 240–400metres/min, adjust to match the job
- Quick change belt system, easy tracking set-up
- Sanding frame for sanding larger areas
- Powerful vacuum system for clean operation
- 'Soft Start' for smoother starting
- GripZone™ technology for improved comfort with a positive grip

Included as standard
Sanding belts, dust bag, sanding frame, carry case

Specification	
Power input:	1,350W
Belt speed:	240–400m/min
Sanding belt size:	610 x 100mm
Belt width:	100mm
Weight:	6.4kg

EBS9576VFHG

76mm (3″) Belt Sander

Features
- Double ball bearing 950 Watt mounted motor
- Electronic speed selector and variable speed control; 150–400metres/min, adjust to match the job
- Belt setting allowing sanding of skirting boards and sanding frame for sanding larger areas
- Quick change belt system, easy tracking set-up
- Aluminium die cast body and belt housing
- Dust extractor with bag
- GripZone™ technology for improved comfort with a positive grip
- Flat top design for bench mounting
- Lock on feature

Included as standard
Aluminium frame, 2 x G-clamps, dust bag, sanding belt, carry case

Specification	
Power input:	950W
Belt speed:	240–400m/min
Sanding pad size:	75x533mm
Overall length:	350mm
Weight:	5kg

Not available in UK

EBS8021VFHG

76mm (3″) Belt Sander

Features
- Powerful 800 Watt motor with variable speed for sanding a variety of materials
- Pivoting front handle to suit your working position
- Quick release belt system
- Auto belt tracking system with manual alignment for total precision
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ technology for improved comfort with a positive grip
- Sanding frame available as optional extra

Included as standard
1 x 60, 100, 120 sanding belts, 2 x inversion clamps for finishing, dust bag, aluminium frame, carry case

Specification	
Power input:	800W
Belt speed:	150–300m/min
Sanding pad size:	76 x 533mm
Belt width:	76mm
Weight:	3.6kg

EPN7582NHG

750W Planer

Features

- 3 chamfering grooves (0.5,1,1.5mm) in die-cast front shoe for added precision
- Double sided fence for precision planing
- Overmould dust extraction switch for left or right port
- Full length trigger with overmould for greater control
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x TCT blades, dust bag, side fence, wrench, carry case

Specification

Power input:	750W
Planing capacities:	
Planing width	82mm
Planing depth	2.0mm
Rebating:	0–12mm
No load speed:	16,000rpm
Weight:	3.2kg

EPN6082CHG

600W Planer

Features

- 0.5mm chamfering groove in diecast front shoe for added precision
- Dust extraction switch for left or right port
- Full length trigger with overmould for greater control
- Kick stand to prevent damage to the work piece when tool is not in use
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x TCT blades, dust bag, side fence, wrench

Specification

Power input:	600W
Planing capacities:	
Planing width	82mm
Planing depth	1.5mm
Rebating:	0–8mm
No load speed:	16,000rpm
Weight:	3.1kg

ERT1400RV NEW

6.35mm (¼″) 1,400W Router

Features

- Fine height adjustment for precision control and repeatable cutting
- Height adjustment control in table mode
- Easy to read scales for accurate measurement
- Powerful 1,400 Watt motor with soft start and variable speed to give user ultimate control
- Spindle lock for easy cutter changes
- GripZone™ over-mould technology for improved comfort with a positive grip
- Livetool Indicator™ – Glows blue when plugged into the power supply
- Transparent chip deflector allows you to safely see line of cut

Included as standard

Parallel guide, template guide, dust port, 1 x 6mm collet, 1 x 6.35mm collet, 1 x 8mm collet, 1 x wrench, 1 x parallel guide, 1 x template guide

6–12mm (½″) 2.100W Router also available as ERT2100V

Specification

Power input:	1,400W
No load speed:	14,000–31,500rpm
Collet capacity:	6mm, 6.35mm & 8mm
Plunge capacity:	55mm

ART3HG

Router Table

Features
- Aluminium die-cast table for added strength, durability and accuracy
- Adjustable die-cast rear fence for accurate straight routing
- Table extensions for increased support
- Anti-kick back for safety
- 5 removable insert rings to support wider work piece
- Adjustable blade guard doubles as extraction port
- Feather box for feeding the timber into the router bit
- Detachable cutter storage box for added convenience
- Accepts all 230V Ryobi routers

Included as standard
Feather board, pressure clamp

Specification

Table dimensions (without extensions):	355 x 610mm
Table dimensions (with extensions):	355 x 1,010mm
Weight:	20.5kg

EHG2002HG

Heat Gun

Features
- Removable front heat shield
- Overheat protection sensor
- Two air flow settings
- Convenient hanging hook
- GripZone™ technology for improved comfort with a positive grip

Included as standard
2 x nozzles

Specification

Power input:	2,000W
Heat settings:	60–600° C
Air flow:	250/500l/min
Weight:	0.84kg

EHG2002KHG

LCD Heat Gun Kit

Features
- LCD temperature indicator
- Removable front heat shield
- Overheat protection sensor
- Two air flow settings
- Two variable heat settings
- Variable temperature control dial
- GripZone™ technology for improved comfort with a positive grip
- Convenient hanging hook

Included as standard
4 nozzles, scraper, set of 3 stripping knives with holder, carry case

Specification

Power input:	2,000W
Heat settings:	50–550° / 50–650° C
Air flow:	250/500l/min
Weight:	0.94kg

EHG2002THG

LED Heat Gun Kit

Features
- LED temperature indicator lights
- Electronic thermostat
- 2 positions for temperature and air flow
- Protected against abnormal rises in temperature
- GripZone™ technology for improved comfort with a positive grip
- Includes stand for vertical use

Included as standard
4 nozzles, scraper, set of 3 stripping knives with holder, carry case

Specification

Power input:	2,000W
Heat settings:	50–550° / 50–650° C
Air flow:	250/500l/min
Weight:	0.68kg

Not available in UK

RYOBI

DESIGNED TO DO MORE

ryobitools.eu

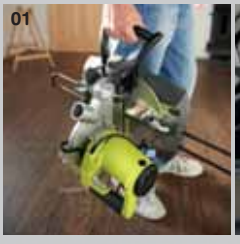
Machinery

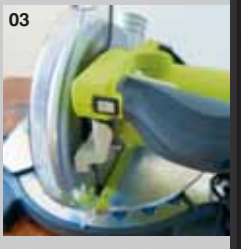
Features

01 Compact design with a convenient handle for easy transportation

02 Laser line for improved accuracy of cut

03 GripZone for ultimate comfort during use





EMS1426LHG

254mm (10″) Mitre Saw with Laser

Features
- Exactline Laser Technology™ for improved accuracy when cutting
- Ergonomically designed handle for improved comfort
- 10° negative bevel for greater bevel cutting capabilities
- Unique handle at rear of unit to help transportation
- 9 pre-set index angles
- Timber support arms
- Easy to read scales for maximum accuracy
- DustTech™ Integrated dust technology

Included as standard
40-tooth TCT blade, extensions, 1 x clamp, dustbag, wrench

Specification	
Power input:	1,400W
Blade diameter:	254mm (10″)
Blade type:	TCT
No load speed:	4,500rpm
Mitre capacity:	45° L and R
Bevel capacity:	45° L and 10° R
Max. Cutting capacity:	
90° mitre / 90° bevel	135 x 75mm
90° mitre / 45° bevel	135 x 45mm
45° mitre / 90° bevel	90 x 75mm
45° mitre / 45° bevel	92 x 48mm
Weight:	13kg

EMS1122LHG

210mm (8¼″) Mitre Saw with Laser

Features
- Exact line Laser Technology™ for improved accuracy when cutting
- Ergonomically designed handle for improved comfort
- 10° negative bevel for greater bevel cutting capabilities
- Unique handle at rear of unit to help transportation
- 9 pre-set index angles
- Safety lever
- Timber support arms
- Easy to read scales for maximum accuracy
- DustTech™ Integrated dust technology
- Livetool Indicator™

Included as standard
24-tooth TCT blade, extensions, 1 x clamp, dust bag, wrench

Specification	
Power input:	1,100W
Blade diameter:	210mm (8¼″)
Blade type:	TCT
No load speed:	5,000rpm
Mitre capacity:	45° L and R
Bevel capacity:	45° L and 10° R
Max. Cutting capacity:	
90° mitre / 90° bevel	120 x 50mm
90° mitre / 45° bevel	120 x 22mm
45° mitre / 90° bevel	85 x 50mm
45° mitre / 45° bevel	85 x 22mm
Weight:	7.5kg

Not available in UK

EMS2026SCLHG

254mm (10″) Sliding Mitre Saw with Laser

Features
- Exactline Laser Technology™
- Ergonomically designed handle for improved comfort
- Powerful 2,000 Watt motor, producing 4,500rpm
- Extra wide side extensions to support large timber
- 9 pre-set index angles including: 0°, 15°, 22.5°, 30° and 45°
- Fully adjustable depth stop for trenching
- Sliding fence adjusts for increased work support
- Quick action mitre lock handle for faster mitre settings
- Repeat cut support for quick and accurate repeat cutting
- Built-in spindle lock for easy single wrench blade changes
- Easy to read scales for maximum accuracy
- Livetool Indicator™

Included as standard
40-tooth TCT blade, extensions, 1 x clamp, dust bag, wrench

Specification	
Power input:	2,000W
Blade diameter:	254mm (10″)
Blade type:	40-tooth TCT
No load speed:	4,500rpm
Mitre capacity:	47° L and 45° R
Bevel capacity:	45° L
Max. Cutting capacity:	
90° mitre / 90° bevel	305 x 90mm
90° mitre / 45° bevel	305 x 42mm
45° mitre / 90° bevel	215 x 90mm
45° mitre / 45° bevel	215 x 42mm
Weight:	19.57kg

ETMS1825HG

254mm (10″) Table Mitre Saw

Features
- Hugely versatile 10″/ 254mm table mitre saw
- Aluminium milled table for a precision surface
- Universal 1,800 Watt motor
- Soft start for control and safety
- Safety switching to avoid accidental activation
- Dust extraction or collection bag to maintain a clean working environment

Included as standard
60 tooth TCT blade, 2 x hexagon wrench, stop fence, parallel/mitre guide, work clamp, push stick, dust bag, blade cover

Specification	
Power input:	1,800W
No load speed:	5,000rpm
Blade diameter:	254mm (10″) 60 tooth TCT
Max. Cutting depth:	
Table Saw:	
At 90°	40mm
Mitre Saw:	
At 90°	70mm
At 45°	50mm
Bore size:	30mm
Table Dimension:	430 x 297mm
Weight:	19kg

ETS1525SCHG

254mm (10″) Table Saw with Sliding Carriage

Features

- Sliding carriage guarantees a smooth action to improve quality of the cut
- Extension tables provide large working area of 1110 x 638mm
- Self-aligning rip fence with quick-lock handle ensures fence is parallel with blade for every cut
- Large die-cast aluminium table to provide maximum support for cutting
- Mitre gauge allows precise angle to be cut quickly and accurately for cross cutting
- Emergency stop for added safety
- Livetool Indicator™

Included as standard

40 tooth TCT blade, rip fence, mitre gauge, push stick, wrench

Specification

Power input:	1,500W
No load speed:	4,500rpm
Blade diameter:	
254mm (10″) 40 tooth TCT	
Max. Cutting depth:	
At 90°	80mm
At 45°	55mm
Bore size:	30mm
Table dimensions:	
	1,110 x 638mm
Weight:	25.56kg

ETS1526ALHG

254mm (10″) Table Saw

Features

- Large die-cast aluminium table to provide maximum support for cutting
- Dual purpose handle for easy height and bevel angle adjustment
- Self-aligning rip fence with quick-lock handle ensures fence is parallel with blade for every cut
- Mitre gauge allows precise angle to be cut quickly and easily between +60° and -60°
- Strong and durable stand with rubber feet to provide full support and stability
- Livetool Indicator™

Included as standard

40 tooth TCT blade, rip fence, mitre gauge, push stick, wrench

Specification

Power input:	1,500W
No load speed:	4,500rpm
Blade diameter:	
254mm (10″) 40 tooth TCT	
Max. Cutting depth:	
At 90°	80mm
At 45°	55mm
Bore size:	30mm
Table dimensions:	
	722 x 640mm
Weight:	16.4kg

ETS1825HG

254mm (10″) Folding Table Saw

Features

- Hugely versatile table saw with 90mm max cutting depth (53mm at 45°)
- Fast 4,800rpm no load speed for effortless, accurate cutting
- Folding stand and wheels for ease of transport
- Precision saw for accurate cross-cutting and ripping for boards and timber
- Adjustable rear and side extensions perfect for supporting large boards
- Dust port at rear and on blade guard
- Adjustable cutting scale when table extends

Included as standard

36-tooth TCT blade, rip fence, mitre gauge and fence, stand and wheels, push stick, push stick holder, wrench

Specification

Power input:	1,800W
No load speed:	4,800rpm
Blade diameter:	
	254mm (10″)
Blade bore:	30mm
Max. Cutting depth:	
At 90°	90mm
At 45°	53mm
Table dimensions:	
	1.020 x 646mm
Weight:	41.5kg

EDP5530LHG

305mm (12″) Drill Press with Variable Speed and Laser

Features

- Variable speed with digital read-out
- Exactline Laser Technology™ for improved accuracy when drilling
- 550 Watt induction motor
- Multi-purpose work table with 360° rotation and up to 45° bevel for angle drilling
- Rack and pinion table height adjustment
- Internal safety micro switch prevents accidental usage
- Accepts mortising attachments, 13mm chuck capacity
- Locking knob, locking depth stop for repetitive application
- Work light helps to illuminate the work area
- Emergency stop for added safety
- GripZone™ overmould technology for improved comfort with a positive grip

Specification

Power input:	550W
No load speed:	450–2,500rpm
Spindle taper:	B16
Chuck capacity:	13mm
Spindle travel:	80mm
Max. Drilling capacity:	13mm
Spindle to column:	152.5mm
Column diameter:	65mm
Table size:	Ø 273mm
Base size:	420 x 280mm
Overall height:	889mm
Weight:	38kg

EAS10A15 NEW

Air station

Features

- Oil free pump gives maintenance free operation and extended tool life
- Push to connect coupler for quick and easy tool change
- Storage bin for convenient storage of attachments
- 7.5m coil hose extends work range for great flexibility
- Side mount tool holder with storage for up to two tools*

Included as standard

7.5m coiled hose, air blow nozzle, Inflation nozzle, male air plugs x 2, barbed plug, safety nozzle, pencil tyre gauge, rubber nozzle, thread seal tape, tyre chuck, universal quick connect coupler

* Tools not included

Specification

Type:	oil-free
Tank size:	10.5L
Suction capacity:	57 Litres per minute at 90PSI
Motor type:	universal
Max. pressure:	9 Bar
Weight:	14kg

Not available in UK

WS721S NEW

Wet Tile Saw

Features

- Stainless steel cutting table for increased durability
- Mitre guide for making mitre cuts from 0 to 45 degrees
- The rip guide locks along the front and rear of the table for added stability
- Folding leg stand provides secure platform with convenient portability
- 17.8cm (17″) continuous rim diamond cutting wheel offers precision cutting and prevents chipping
- Integrated water tray for dust free cutting

Included as standard

Diamond blade, stand, mitre fence and rip fence

Specification

Power input:	500W
No load speed:	2,900rpm
Blade size:	178mm (7″)
Bore size:	25.4mm
Depth of cut:	32mm
Bevel capacity:	45 degrees
Weight:	15.7kg

Not available in UK

RLS01

Adjustable Leg Stand

Features

- Suitable for use with mitre saws
- Heavy-duty deluxe metal stand
- Features adjustable platform for clamping mitre saw in position
- Sliding arms (with work support brackets) extend from 850,9mm to 2904mm
- Adjustable leg to cope with uneven surfaces
- Collapsible legs for easy transportation and storage

Included as standard

2 x saw mount bracket, 2 x work support, 2 x work support bracket

Specification

Dimensions:	851 x 2,904mm
Loading capacity:	181kg
Weight:	21.9kg

VC23 NEW

20L Wet / Dry Shop Vac

Features

- Drainage valve located at the bottom of the tank for fast and easy emptying of liquid contents
- Top Handle and wide span castor feet for easy and stable maneuverability
- Powerful 1,250 Watt motor produces 140mbar suction performance
- Foam and Cartridge filters included to cope with any wet / dry applications
- Blower function for fast and effective clearance of debris

Included as standard

1.8 m x 35mm Hose, cartridge filter, foam filter

Specification

Power:	1,250W
Capacity:	20L
Sealed Vacuum suction:	14kPa (140mbar)
Weight:	5,5kg

VC30A NEW

30L Wet / Dry Shop Vac

Features

- Drainage valve located at the bottom of the tank for fast and easy emptying of liquid contents
- Power Take Off allows for use with Power Tools
- Auto On / Off switch means the Vacuum will automatically start when the Power Tool is engaged and automatically switch off 10 seconds after the tool to ensure all debris has been sucked up.
- Top Handle and wide span castor feet for easy and stable manoeuvrability
- Powerful 1,400 Watt motor produces 150mbar suction performance
- Foam and Cartridge filters included to cope with any wet / dry applications
- Blower function for fast and effective clearance of debris

Included as standard

3.8 m x 35mm Hose, cartridge filter, foam filter, Universal dust extractor connector

Specification

Power:	1,400W
Capacity:	30L
Sealed Vacuum suction:	15kPa (150mbar)
Weight:	7,7kg

Accessory Sets

RYOBI®

DESIGNED TO DO MORE

ryobitools.eu

RAK60DDF

60 Piece Drilling and Driving Set

Contains

- 9 x HSS Drill Bits
  1 x 1.5mm, 1 x 2mm, 1 x 2.5mm,
  1 x 3mm, 1 x 3.2mm, 1 x 3.5mm,
  1 x 4mm, 1 x 5mm, 1 x 6mm
- 6 x Masonry Drill Bits
  1 x 4mm, 1 x 5mm,
  1 x 5.5mm, 2 x 6mm, 1 x 7mm
- 6 x Wood Boring Brad Point Drill Bits
  6 x 3–8mm
- 3 x Drill Stoppers
  1 x 3mm, 1 x 6mm, 1 x 8mm
- 4 x Non Magnetic Nut Drivers
  1 x 5mm, 1 x 6mm, 1 x 8mm,
  1 x 10mm
- 21 x 25mm Screwdriver Bits
  5 x Philips (PH1–PH3)
  4 x Hex (3mm–6mm)
  4 x Slotted (3mm–12mm)
  3 x Square (1–3)
  5 x Pozidrive (PZ1–PZ3)
- 9 x 50mm Screwdriver Bits
  3 x Philips (PH1–PH3)
  3 x Pozidrive (PZ1–PZ3)
  3 x Torx® (TX15, TX20, TX25)
- 1 x 76mm Stubby Screw Guide
- 1 x Allen Key

RAK95DDF

95 Piece Drilling and Driving Set

Contains

- 11 x HSS Drill Bits
  2 x 1.5mm, 2 x 2mm, 1 x 2.5mm,
  1 x 3mm, 1 x 3.2mm, 1 x 3.5mm,
  1 x 4mm, 1 x 5mm, 1 x 6mm
- 6 x Masonry Drill Bits
  1 x 4mm, 1 x 5mm, 1 x 5.5mm,
  2 x 6mm, 1 x 7mm
- 5 x Wood Boring Brad Point Drill Bits
  1 x 3mm, 1 x 5mm, 1 x 6mm,
  1 x 8mm, 1 x 10mm
- 3 x Drill Stoppers
  1 x 3mm, 1 x 6mm, 1 x 8mm
- 3 x Flatwood Spade Bits
  1 x 13mm, 1 x 16mm, 1 x 22mm
- 4 x Non Magnetic Nut Drivers
  1 x 5mm, 1 x 6mm, 1 x 8mm,
  1 x 10mm
- 43 x 25mm Screwdriver Bits
  9 x Philips (PH0–PH3)
  9 x Pozidrive (PZ0–PZ3)
  5 x Slotted (3mm–12mm)
  5 x Hex (2mm–6mm)
  4 x Square (1–3)
  11 x Torx® (TX10–TX40)
- 18 x 50mm Screwdriver Bits
  4 x Philips (PH1–PH3)
  4 x Pozidrive (PZ1–PZ3)
  3 x Slotted (6mm–12mm)
  3 x Square (1–3)
  4 x Torx® (TX5–TX30)
- 1 x Allen Key
- 1 x 76mm Stubby Screw Guide

RAK125DDF

125 Piece Drilling and Driving Kit

Contains

- 30 x HSS Drill Bits
  4 x 1.5mm, 4 x 2mm, 4 x 2.5mm,
  4 x 3mm, 2 x 3.2mm, 3 x 3.5mm,
  3 x 4mm, 1 x 4.5mm, 2 x 5mm,
  1 x 1.5mm, 2 x 6mm
- 2 x Flatwood Spade Bits
  1 x 16mm, 1 x 22mm
- 10 x Masonry Drill Bits
  1 x 3mm, 1 x 4mm, 2 x 5mm,
  1 x 5.5mm, 3 x 6mm
  1 x 7mm, 1 x 8mm
- 10 x Wood Boring Brad Point Drill Bits
  3 x 3mm, 2 x 4mm, 2 x 5mm,
  1 x 6mm, 1 x 8mm, 1 x 10mm
- 8 x Non Magnetic Nut Drivers
  1 x 5mm, 1 x 5.5mm, 1 x 6mm,
  1 x 7mm, 1 x 8mm, 1 x 9mm,
  1 x 10mm, 1 x 11mm
- 48 x 25mm Screwdriver Bits
  11 x Philips (PH0–PH3)
  11 x Pozidrive (PZ0–PZ3)
  5 x Hex (2mm–6mm)
  6 x Slotted (3mm–12mm)
  4 x Square (1–3)
- 16 x 50mm Screwdriver Bits
  4 x Philips (PH1–PH3)
  4 x Pozidrive (PZ1–PH3)
  3 x Slotted (6mm–12mm)
  1 x Square (2)
  4 x Torx® (TX15–TX30)
- 1 x 76mm Stubby Screw Guide

RAK07SB

7 Piece Spade Bit Set

Contains

- 7 x Flatwood Spade Bits
  1 x 10mm, 1 x 13mm, 1 x 16mm,
  1 x 20mm, 1 x 22mm, 1 x 25mm,
  1 x 32mm

RAK22QC

22 Piece Quick-Change Set

Contains

- 6 x 25mm Screwdriver Bits
  3 x Philips (PH1–PH3)
  3 x Slotted (4mm–6mm)
- 7 x 50mm Screwdriver Bits
  3 x Philips (PH1–PH3)
  1 x Pozidrive (PZ2)
  3 x Slotted (4mm–6mm)
- 1 x Quick Change Chuck
- 3 x Masonry Drill Bits (Hex Shank)
  1 x 5mm, 2 x 6mm
- 1 x 80mm Stubby Screw Guide
- 4 x HSS Drill Bits (2–5mm)

RAK30MIX

30 Piece Mixed Set

Contains

- 9 x 25mm Screwdriver Bits
  3 x Philips (PH1–PH3)
  3 x Pozidrive (PZ1–PZ3)
  3 x Slotted (4mm–6mm)
- 1 x 60mm Magnetic Bit Holder
- 4 x Non Magnetic Nut Drivers
  1 x 6mm, 1 x 8mm, 1 x 10mm,
  1 x 12mm
- 5 x Wood Boring Brad Point Drill Bits
  1 x 3mm, 1 x 4mm, 1 x 5mm,
  1 x 6mm, 1 x 8mm
- 5 x Masonry Drill Bits
  1 x 5mm, 1 x 5.5mm, 1 x 6mm,
  1 x 6.5mm, 1 x 7mm
- 6 x HSS Drill Bits
  1 x 2mm, 1 x 2.5mm, 1 x 3mm,
  1 x 4mm, 1 x 5mm, 1 x 6mm

RAK08QRB

8 Piece Router Bit Set

Contains
- 1 x ¼″ (6.4mm) Straight Cutter
- 1 x ½″ (12.7mm) Straight Cutter
- 1 x ¾″ (19.05mm) Straight Cutter
- 1 x ½″ (12.7mm) Core Box Cutter
- 1 x ¼″ (6.4mm) Roundover Cutter
- 1 x ⅜″ (9.5mm) Roundover Cutter
- 1 x ½″ (12.7mm) Dovetail Cutter
- 1 x 5⁄32″ (3.97mm) Roman Ogee Cutter
- 1 x Allen key
- 1 x ⅜″ Bearing Washer

RAK35HSSSD

35 Piece Drilling and Driving Set

Contains
- 10 x HSS Drill Bits
  1 x 2mm, 1 x 2.5mm, 1 x 3mm, 1 x 3.2mm, 1 x 3.5mm, 1 x 4mm, 1 x 4.5mm, 1 x 6mm, 1 x 8mm, 1 x 10mm
- 22 x 25mm Screwdriver Bits
  6 x Philips (PH1 – PH3)
  6 x Pozidrive (PZ1 – PZ3)
  10 x Torx® (TX10 – TX40)
- 2 x 50mm Screwdriver Bits
  1 x Philips (PH2)
  1 x Pozidrive (PZ2)
- 1 x 60mm Magnetic Bit Holder

RAK40SD

40 Piece Driving Set

Contains
- 32 x 25mm Screwdriver bits
  4 x Philips (PH1 – PH3)
  6 x Pozidrive (PZ1 – PZ3)
  4 x Hex (3mm – 6mm)
  4 x Slotted (5mm – 7mm)
  14 x Torx® (TX6 – TX40)
- 7 x 50mm Screwdriver Bits
  2 x Philips (PH1 – PH2)
  2 x Pozidrive (PZ1 – PZ2)
  3 x Torx® (TX10 – TX20)
- 1 x 60mm Magnetic Bit Holder

RAK19HSS

19 Piece HSS Bit Set

Contains
- 19 x HSS Drill Bits
  1 x 2mm, 2 x 2.5mm, 2 x 3mm, 2 x 3.5mm, 2 x 4mm, 2 x 4.5mm, 2 x 5mm, 2 x 6mm, 1 x 7mm, 1 x 8mm, 1 x 9mm, 1 x 10mm

RAK08BP

8 Piece Brad Point Bit Set

Contains
- 8 x Wood-boring brad point drill bits (1 – 10mm)

RAK10MB

10 Piece Masonry Bit Set

Contains
- 10 x Masonry Drill Bits
  1 x 4mm, 1 x 5mm, 1 x 5.5mm, 2 x 6mm, 1 x 7mm, 2 x 8mm, 1 x 9mm, 1 x 10mm

RAK20JB

20 Piece Jigsaw Blade Set

Contains
- 3 x 75mm wood cutting blades
- 12 x 100mm wood cutting blades
- 5 x 75mm metal cutting blades

RAK08SDS

8 Piece SDS-plus Masonry Bit Set

Contains
- 1 x 5mm SDS Bit
- 2 x 5.5mm SDS Bit
- 1 x 6mm SDS Bit
- 1 x 7mm SDS Bit
- 1 x 8mm SDS Bit
- 1 x 10mm SDS Bit
- 1 x 12mm SDS Bit

For further Ryobi product information, including our range of intelligent measuring tools please go online to www.ryobitools.eu

DESIGNED TO DO MORE

ryobitools.eu

Accessories

Batteries and Charger

ONE+ 18V System

Model No.	Description
Lithium-Ion	
BPL18151	1 x 18V (1.4Ah) Lithium-Ion Compact Battery
BPL18152	2 x 18V (1.4Ah) Lithium-Ion Compact Batteries
BLK18151	1 x 18V (1.4Ah) Lithium-Ion Compact Battery & Super charger
BLK18152	2 x 18V (1.4Ah) Lithium-Ion Compact Batteries & Super charger
BPL1820	1 x 18V (2.4Ah) Lithium-Ion Battery
BPL18202	2 x 18V (2.4Ah) Lithium-Ion Batteries
BLK1820	1 x 18V (2.4Ah) Lithium-Ion Battery & Super charger
BLK18202	2 x 18V (2.4Ah) Lithium-Ion Batteries & Super charger
NiCad	
BPP1817M	1 x 18V (1.7Ah) NiCad Battery
BPP1817M2	2 x 18V (1.7Ah) NiCad Batteries
BCP1817M	1 x 18V (1.7Ah) NiCad Battery & Charger
BCP1817M2	2 x 18V (1.7Ah) NiCad Batteries & Charger
Charger	
BC1815SM	18V NiCad Charger
BCL1418	Super charger

Batteries

Type	Description	Ah
14.4V Lithium-Ion Battery		
BPL1414	14.4V battery	1.4Ah
14.4V NiCad Batteries		
BPP1417	14.4V battery	1.7Ah
BPP1414	14.4V battery	1.3Ah
12V Lithium-Ion Battery		
BPL1220	12V battery	1.2Ah
12V NiCad Batteries		
BPP1213	12V battery	1.3Ah
BPP1217	12V battery	1.7Ah

Circular Saw and Planer Blades

Model No.	Description	Fits Models
RSB150A	150mm diameter x 10mm bore, 'ultra thin kerf'18 tooth blade	CCS1801/LM, CCS1801/DM

Reciprocating Saw Blades

Description	Teeth	Length	Quantity	Application	Fits Models
Saw blade	24tpi	100mm	5 pack	Steel	CRP1801/DM, ERS80V
Saw blade	18tpi	140mm	5 pack	Steel	CRP1801/DM, ERS80V
Saw blade	9tpi	140mm	5 pack	Wood	CRP1801/DM, ERS80V
Saw blade	24tpi	140mm	5 pack	Steel	CRP1801/DM, ERS80V
Saw blade set	–	–	3 pack	Mixed set	CRP1801/DM, ERS80V

Sanding Accessories

Model No.	Description	Fits Models
ASP00102	10 x assorted sanding sheets	ECS1214N, CCC1801M
ALP00022	2 x light duty scrubbing pads	ECS1214N, CCC1801M
AHP00022	2 x heavy duty scrubbing pads	ECS1214N, CCC1801M
APP00022	2 x polishing pads	ECS1214N, CCC1801M

Index

Contents 2

New Products 4–5

Cordless Power Tools 6–43

One Plus™ 18V Tools 8–25

CDI1803M	18V 3-Speed Hammer/Drill/Driver	11
LCDI1802M	18V 2-Speed Hammer/Drill/Driver	11
CRH1801M	18V SDS-Plus Hammer Drill	11
CDA1802M	18V Autoshift 2-Speed Drill/Driver	12
LCD1802M	18V 2-Speed Compact Drill/Driver	12
CDC1802M	18V 2-Speed Drill/Driver	12
CHD1801M	18V Drill/Driver	13
CAP1801M	18V Angle Drill	13
BID1821M	18V Impact Driver	13
BIW180M	18V Impact Wrench	13
LCS180	18V Circular Saw	15
CJS180LM	18V Jigsaw with Laser	15
LRS180	18V Reciprocating Saw	15
LTS180M	18V Tile Saw	16
CAG180M	18V Angle Grinder	16
CCC1801M	18V Corner Sander	16
CRO180M	18V 125mm Random Orbit Sander	17
CPL180M	18V Planer	17
CNS1801M	18V Nailer/Stapler	17
CCG1801M	18V Caulking Gun	18
CHV182M	18V Hand Vac	18
CDR180M	18V MP3 Compatible Radio	18
CRA180M	18V MP3 Compatible Radio	19
CML180M	18V Flashlight	19
LFP1802S	18V Torch	19
UTB2	Tool bag	19
P620	18V Speed Sprayer	20
P621	18V Speed Sprayer Kit	20
LLCDI18022	18V Hammer/Drill/Driver Kit	21
LCDI18021	18V 2-Speed Hammer/Drill/Driver Kit	21
CRH18012L	18V SDS-Plus Hammer Drill Kit	21
CDC18021B	18V 2-Speed Drill/Driver Kit	22
CDA18021B	18V Autoshift 2-Speed Drill/Driver Kit	22
LCD18022B	18V Compact 2-Speed Drill/Driver Kit	22
LCS1801	18V Circular Saw Kit	23
CJS1801	18V Jigsaw Kit	23
LRS1801	18V Reciprocating Saw Kit	23
RLT1830LI	18V One Plus™ Line Trimmer Starter Kit with Compact Lithium-Ion Battery	24
RHT1850LI	18V One Plus™ Hedge Trimmer Starter Kit with Compact Lithium-Ion Battery	24
OLT1831	18V One Plus™ Line Trimmer	25
OHT1851	18V One Plus™ Hedge Trimmer	25
OGS1821	18V One Plus™ Shear & Shrubber	25
OPS1821	18V One Plus™ Pruner	25
OBL1802	18V One Plus™ Blower	25

14.4V Tools 26–29

LCDI14022	14.4V Lithium-Ion 2-Speed Hammer/Drill/Driver	27
CDDI14022N	14.4V NiCad 2-Speed Hammer/Drill/Driver	27
LLCDI14022	14.4V Lithium-Ion 2-Speed Hammer/Drill/Driver	27
CLCDI14022N	14.4V NiCad 2-Speed Hammer/Drill/Driver	28
LCD14022	14.4V Lithium-Ion 2-Speed Drill/Driver	28
CDD14022N	14.4V NiCad 2-Speed Drill/Driver	28
LLCD14021	14.4V Lithium-Ion 2-Speed Drill/Driver	29
CLCD14022N	14.4V NiCad 2-Speed Drill/Driver	29
CDD14012N	14.4V NiCad Drill/Driver	29

12V Tools 30–33

LSDT12022	12V Lithium-Ion 2-Speed Drill/Driver with Clutch	31
CSDT12022	12V NiCad 2-Speed Drill/Driver with Clutch	31
LSDT1202	12V Lithium-Ion Drill/Driver with Clutch	31
CSDT1202N	12V NiCad Drill/Driver with Clutch	31
BID1201	12V Lithium-Ion Impact Driver	32
CS1201	12V Lithium-Ion Circular Saw	32
CR1201	12V Lithium-Ion Reciprocating Saw	32
CKF120LM	12V Lithium-Ion Torch	32
CHL12K	12V AutoHammer	33
CLK122	12V 2 Piece Kit	33
CLK124	12V 4 Piece Kit	33

TEK4™ & 4V Tools 34–41

RP4910	4V Lithium-Ion Travel Charger	35
RP4530	4V Lithium-Ion Noise Suppression Headphones	35
RP4020	4V Lithium-Ion Digital Multi-Meter	35
RP4520	4V Lithium-Ion MP3 Player	36
RP4030	4V Lithium-Ion Infrared Thermometer	36
RP4300	4V Lithium-Ion Motion Sensing Alarm with Remote	37
RP4000	4V Lithium-Ion Self-Leveling Plumb/Cross Laser	37
RP4311	4V Lithium-Ion Digital Key Lockbox	37
RP4050	4V Lithium-Ion Stud Sensor	38
RP4010	4V Lithium-Ion Laser Distance Measure	38
RP4025	4V Lithium-Ion Inspection Camera	39
RP4400	4V Lithium-Ion High Intensity LED Flashlight	39
RP4420	4V Lithium-Ion Utility Light	40
CSD42L	4V Lithium-Ion 2-Speed Screwdriver	40
CSD42LS	4V Lithium-Ion 2-Speed Screwdriver & Power Cutter Kit	40
CSD4130GN	4V Lithium-Ion Screwdriver with 30 Accessories	41
CSD4107BG	4V Lithium-Ion Screwdriver	41
CSD40LI	4V Lithium-Ion Screwdriver	41

Batteries & Chargers 42–43

Painting Tools 44–47

SSP100	Corded Speed Sprayer	47
FPR210	Paint Station	47
RAP200	Paint Station Pro	47

Corded Power Tools 48–61

EID11002RV	2-Speed Percussion Drill	50
EID1050RS	Percussion Drill	50
EID750RS	Percussion Drill	50
EID600RS	Percussion Drill	51
EID500RS	Percussion Drill	51
ERH850RS	SDS-Plus Rotary Hammer Drill	51
ERH710RS	SDS-Plus Rotary Hammer Drill	51
EAG2000RS	Large Angle Grinder	52
EAG950RB	Small Angle Grinder	52
EAG950RS	Small Angle Grinder	52
EAG8512RHG	Small Angle Grinder	52
EAG750RB	Small Angle Grinder	53
EAG750RS	Small Angle Grinder	53
ECO2335HG	Cut-Off Saw	53
EJ700L	680W Jigsaw	54
EJ600	600W Jigsaw	54
EJ500	500W Jigsaw	54
ERS80VHG	Reciprocating Saw	54
EWS1366HG	Circular Saw	55
EWS1266HG	Circular Saw	55
EWS1150RS	Circular Saw	55
EMS180RV	180W Multi-Pad Sander	57
EPS80RS	80W Palm Sander	57
EOS2410NHG	¼ Sheet Palm Sander	57
ERO2412VHG	125mm Random Orbit Sander	57
ESS3215VHG	½ Sheet Sander	58
ESS280RV	⅓ Sheet Sander	58
ESS200RS	⅓ Sheet Sander	58
EBS1310VFHG	100mm (4″) Belt Sander	59
EBS9576VFHG	76mm (3″) Belt Sander	59
EBS8021VFHG	76mm (3″) Belt Sander	59
EPN7582NHG	750W Planer	60
EPN6082CHG	600W Planer	60
ERT1400RV	Fresatrice 6.35mm (¼″) 1,400W	60
ART3HG	Router Table	61
EHG2002HG	Heat Gun	61
EHG2002KHG	LCD Heat Gun Kit	61
EHG2002THG	LED Heat Gun Kit	61
EMS1426LHG	254mm (10″) Mitre Saw with Laser	63
EMS1122LHG	210mm (8 ¼″) Mitre Saw with Laser	63
EMS2026SCLHG	254mm (10″) Sliding Mitre Saw with Laser	63
ETMS1825HG	254mm (10″) Table Mitre Saw	63
ETS1525SCHG	254mm (10″) Table Saw with Sliding Carriage	64
ETS1526ALHG	254mm (10″) Table Saw	64
ETS1825HG	254mm (10″) Folding Table Saw	64
EDP5530LHG	305mm (12″) Drill Press with Variable Speed and Laser	65
EAS10A15	Air Station	65
WS721S	Wet Tile Saw	65
RLS01	Adjustable Leg Stand	66
VC23	20L Wet / Dry Shop Vac	66
VC30A	30L Wet / Dry Shop Vac	66

Accessories 67–70

Ryobi® also have a comprehensive range of garden power tools – see the new Lawn & Garden 2011 – 2012 product catalogue or visit www.ryobitools.eu

Techtronic Industries (UK) Ltd.
Medina House, Fieldhouse Lane,
Marlow, Bucks. SL7 1TB

Tel: +44 (0) 1628 894 400
Fax: +44 (0) 1628 894 401
Email: Sales@tti-uk.com
Web: www.ryobitools.eu
www.ryobi-oneplus.co.uk

Technical helpline: +44 (0) 800 389 0305
For your nearest local service centre please contact customer services on: +44 (0) 1628 894 400

PT 2011

Ryobi reserve the right to change images, specifications and prices without prior notice.
The use of the trademark RYOBI® is pursuant to a license granted by Ryobi Limited.